Classification

Basic Concepts of Classification

- To **'classify'** means to assign some particular characteristic to the various member/part of a group and identify them on the basis of those particular characteristics only.
- Classification questions aim to test the skills of a candidate in determining the features of various things and candidate has to answer which one is odd-one from the group of 4 options. The odd-one option shouldn't possess the skill which must be common among other four options.
- Such questions are really scoring as they require minimum calculations (if verbal). So, let's understand how to solve various types of 'Classification' questions.
- All we have to do is identify the common feature in the 3 option. There can be various types of patterns which can be found in Classification questions. Some of those patterns are:

This common feature must be unique, ascertainable, non-imaginary and must not be present in odd-one option. While solving these questions, one should have basic awareness about general knowledge including Science, Geography, History, Mathematics etc.

Different Types of Questions asked in Competition Exams

1. Finding the Odd-Word : In such questions, four 'meaningful' words are given. These words can be found in dictionary. Apart from that, these have similar feature, based on that we're supposed to find the odd-word. For example:

1. a) Treachery

b)Fraud

c)Deceit

d)Morbid

Answer: Here, we can see that all except Morbid are synonymous to each other as they all mean 'falsehood' while 'morbid' means 'diseased'. So, here we should have good vocabulary to solve such questions.

2. a) Feeling

b) Joy

c) Anxiety

d)Anger

Answer: Here, Joy, Anxiety and Anger are all the type of Feeling. And, Feeling is a generic(or general) term. To solve this, we need good knowledge of adjectives.

3. a) Skull

b) Appendix

c) Pelvis

d) Fibula

Answer: Here, All except Appendix are bones. While Appendix is an organ made of muscle. To solve this, we need basic knowledge of science.

2. Finding the odd-pair of words: In such questions, four options are given. Each option has a pair of words (that can be found in dictionary & hence meaningful). Each three pair depicts a relationship among each other and this relationship is common in all the four pairs but can't be found in 4th odd-one pair. We're supposed to find that odd-pair which doesn't possess that common relationship. **For example,**

1. a) Lion: Roar

b) Snake: Hiss

c) Frog: Bleat

d) Bees: hum

Answer: In all the pairs, the second word is the sound made by the animal which is also the first word. But in the pair of frog: bleat, bleat is the sound made by sheep not frogs.

2. a) Protein: Marasmus

b) Sodium: rickets

c) Iodine: Goitre

d) Iron: Anemia

Answer: In all the pairs, the second word describes the diseases, caused by deficiency of element which is first word. But in the pair of Sodium: Rickets, Rickets is being caused by deficiency of Vitamin D not Sodium.

3. a) Valley: Depth

b) Good: bad

c) High: Low

d) Black: white

Answer: Here, all the pairs contain the words which are antonym i.e. they mean opposite of each other. But, Valley & Depth are synonym to each other.

3. Finding the odd number: In such questions, four numbers are given. Each of the 3 numbers have common features like they are prime numbers or odd numbers or all divisible by '7' while the 4th number isn't so we have to identify that odd-number which doesn't have the feature the other four numbers have. **For example:**

1. a) 145

b) 197

c) 257

d) 399

Answer: Here, all the numbers except 399 are of the form (Square + 1) like 257 ⇒ 16^2 + 1 But 399 ⇒ 398 + 1 ⇒ 398 isn't the square of any number.

2. a) 3759

b) 2936

c) 6927

d) 4836

Answer: Here, in all the options the pattern depicted is like this: Like in 3759 ⇒ (7+9) = 2×(3+5) ⇒ 16 = 2 × 8 But 2936 isn't following this pattern: (2+6) ≠ 2×(2+3)

3. a) 5698

b) 4321

c) 7963

d) 4232

Answer: Here, '4232' is the only number where digits have been repeated while all other options have three different unique digits.

4. Finding the odd-pair of numbers: In such questions, four options are given. Each option has a pair of numbers. Each four pair depicts a relationship among each other and this relationship is common in all the three pairs but can't be found in 4th odd-one pair. We're supposed to find that odd-pair which doesn't possess that common relationship. **For example**

1. a) 140 - 45

b) 110 – 35

c) 100 – 30

d) 80 – 25

Answer: The pattern seen here is (first number – 5) ÷3= Second number. like 140 – 45 ⇒ (140 – 5) ÷ 3 = 45 But 100 – 30 ⇒ (100 – 5) ÷ 3 ≠ 30

2. a) 7: 26

b) 8: 30

c) 10: 35

d) 13: 44

Answer: Here, the pattern is: 2nd number = (1st number × 3) + 5 Like in 7: 26 ⇒ 26 = 7 × 3 + 5 = 26 but in case 8: 30 ⇒ 30 ≠ 8×3 + 5

3. a) 21-49

b) 24-64

c) 25-54

d) 81-36

Answer: 21 & 49 have 7 as common factor, 24 & 64 have 8 as common factor. 81 & 36 have 9 as a common factor while 25 & 54 have no common factor.

5. Finding the odd letters: In such types of questions, four options contain random group of letters. These random groups of letters have common pattern and this pattern is common in all the three options but can't be found in 4th odd-one. We're supposed to find that odd-one which doesn't possess that common pattern. For example,

1. a) DECB

b) GDFE

c)HKIJ

d) JFHG

Answer: All except JFHG contain consecutive alphabets in random order.

2. a) ACZX

b) BDYW

c) EGVT

d) CEUS

Answer: In all the groups except CEUS, 1st and 3rd letters occupy the same position from the beginning & end of alphabetical series respectively.

This method might look a bit time-consuming. You might think "It's better to solve those puzzles then going through such lengthy 4-5 questions". But wait, we can make these questions solving easy too:

Step I: Gather all the questions you can on the topic of Classification. Go through the questions given in the Gradeup app. Just gather all the questions from all the credible sources. Mind it, credible, because many sites/books give wrong answer to these questions and that can hamper your logical thinking.

Step II: After having selected bulk of questions, start practising the questions. Read the options, try answering without timing yourself. Check the answer, understand the logic. Start gradually and continue the practice.

Step III: After solving 50-100 questions, you'll start getting comfortable with the types of question patterns. It will take you less time to decipher the pattern.

Step IV: After practicing hundreds of questions with the techniques described above, you'll be able to attempt one classification question in hardly a minute, that too flawlessly. This is the mastery stage where you can solve any difficulty of statement-assumption, and classification becomes scoring section for you.

1. **Three of the following four words are alike in a certain way and one is different. Pick the odd word out.**
A. Lucknow
B. Punjab
C. Mumbai
D. Patna
Ans. B
Sol.
Punjab is a state and rest are the capital of various Indian states.
Hence, the correct answer is option B.

2. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.
A. VXZB
B. BDGJ
C. DFHJ
D. JLNP
Ans. B
Sol.
Here, the pattern is :
V → (+2) → X → (+2) → Z → (+2) → B
D → (+2) → F → (+2) → H → (+2) → J
J → (+2) → L → (+2) → N → (+2) → P
But,
B → (+2) → D → (+3) → G → (+3) → J
(odd one)
Hence, option B is the correct answer.

3. Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
A. 65
B. 170
C. 195
D. 50
Ans. C
Sol.
$8^2 + 1 = 65$
$13^2 + 1 = 170$
$7^2 + 1 = 50$
$14^2 - 1 = 195$
Here we can see that number given in option 'C' is different among them.
Hence, option (C) is the correct answer.

4. Three of the following four words are alike in a certain way and one is different. Pick the odd word out.

A. Shirt
B. Sandals
C. Slippers
D. Shoes
Ans. A
Sol.
Except shirt, all are footwear.
Hence, the correct answer is option A.

5. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.
A. DGMJ
B. PSZV
C. SVBY
D. KNTQ
Ans. B
Sol.
Option(a)-
D+9=M
G+3=J
Option(b)-
P+10=Z
S+3=V
Option(c)-
S+9=B
V+3=Y
Option(d)-
K+9=T
N+3=Q
Hence, the correct answer is option B.

6. In the following question, select the odd word pair from the given alternatives.
A. Mass-Balance
B. Temperature-Thermometer
C. Scale-Length
D. Pressure-Barometer
Ans. C
Sol.
Every physical quantity is paired with its instrument of measurement on the right side except **Scale-Length**.
Hence, the correct option is **C**.

7. **In the following question, four number pairs are given. The number on left side of (−) is related to the number of the right side of (−) with some Logic/Rule/Relation. Three are similar on basis of same**

Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. 11-1331
B. 15-3375
C. 12-1728
D. 14-2788
Ans. D
Sol.
Pattern follows here is:
$11^3 = 1331$
$15^3 = 3375$
$12^3 = 1728$
$14^3 ≠ 2788$
Hence, option D is the correct answer.

8. In the following question, select the odd letter/letters from the given alternatives.
A. HPY
B. AIQ
C. GOW
D. DLT
Ans. A
Sol.

Alphabet	A	B	C	D	E	F	G	H	I	J	K	L	M
Position value	1	2	3	4	5	6	7	8	9	10	11	12	13
Alphabet	Z	Y	X	W	V	U	T	S	R	Q	P	O	N
Position value	26	25	24	23	22	21	20	19	18	17	16	15	14

H + 8 = P, P + 9 = Y
A + 8 = I, I + 8 = Q
G + 8 = O, O + 8 = W
D + 8 = L, L + 8 = T
Hence, the correct option is **A**.

9. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. (64,32,16)
B. (96,48,20)
C. (144,72,36)
D. (216,108,54)
Ans. B
Sol.
64, 64 ÷ 2, 64 ÷ 4
96, 96 ÷ 2, **20**
144, 144 ÷ 2, 144 ÷ 4
216, 216 ÷ 2, 216 ÷ 4
Hence, the correct option is **B**.

10. Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
A. 2936
B. 3864
C. 6394
D. 4638
Ans. C
Sol.
Except 6394, all follow the logic-
Product of first two digits is equal to the product of last two digits.
for example:
3864 = 3 X 8 = 6 X 4
Hence, the correct answer is option C.

11. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.
A. UQJF
B. OKPL
C. AWDZ
D. IDWS
Ans. D
Sol.
Option(A): AWDZ = 1 + 23 + 4 + 26 = 54
Option(B): UQJF = 21 + 17 + 10 + 6 = 54
Option(C): OKPL = 15 + 11 + 16 + 12 = 54
Option(D): IDWS = 9 + 4 + 23 + 19 = 55 **(odd one out)**
Hence, the correct answer is option (D).

12. Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
A. 5138
B. 3128
C. 9178
D. 7158
Ans. B
Sol.
Here logic is-
Option A:38+13=51
Option B:28+13=41 here, 31 is given so this is different from others.
Option C:78+13=91
Option D:58+13=71

Hence, the correct answer is option B.

13. In the following question, select the odd word from the given alternatives.
A. Attacker
B. Back Heel
C. Back Pass
D. Ad-Court
Ans. D
Sol.
Option D (Ad-Court) is a tennis term and rest option A (Attacker), option B (Back Heel) and option C (Back Pass) is the football terms. So Ad-Court is different from others.
Hence, correct answer is option D.

14. In the following question, select the odd letter group from the given alternatives.
A. PRT
B. CEG
C. UXZ
D. LNP
Ans. C
Sol.
In option A:

$$P \xrightarrow{+2} R \xrightarrow{+2} T$$

In option B:

$$C \xrightarrow{+2} E \xrightarrow{+2} G$$

In option C:

$$U \xrightarrow{+3} X \xrightarrow{+2} Z$$

In option D:

$$L \xrightarrow{+2} N \xrightarrow{+2} P$$

So, **UXZ** is different from others.
Hence, option C is the correct response.

15. In the following question, four number pairs are given. The number on left side of (−) is related to the number of the right side of (−) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. 13-26
B. 15-30
C. 17-34
D. 19-31
Ans. D

Sol. 13, (13 × 2)
15, (15 × 2)
17, (17 × 2)
19, **(19 × 2) ⇒38**
Hence, the correct option is **D.**

16. **In the following question, select the odd letter/letters from the given alternatives.**
A. OKGC
B. TPLH
C. XSOK
D. YUQM
Ans. C
Sol.

Alphabet	A	B	C	D	E	F	G	H	I	J	K	L	M
Position value	1	2	3	4	5	6	7	8	9	10	11	12	13
Alphabet	Z	Y	X	W	V	U	T	S	R	Q	P	O	N
Position value	26	25	24	23	22	21	20	19	18	17	16	15	14

O − 4 = K, K − 4 = G, G − 4 = C
T − 4 = P, P − 4 = L, L − 4 = H
Y − 4 = U, U − 4 = Q, Q − 4 = M
X − 5 = S, S − 4 = O, O − 4 = K
Hence, option C is the correct answer.

17. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. (83, 97, 113)
B. (47, 61, 75)
C. (34, 48, 62)
D. (64, 78, 92)
Ans. A
Sol. All groups follow same pattern:
83, 83 + 14., **97 + 16**
47, 47 + 14., 61 + 14
34, 34 + 14., 48 + 14
64, 64 + 14., 78 + 14
Hence, the correct option is A**.**

18. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. (2,22,222)

B. (3,33,333)
C. (1,11,111)
D. (4,44,4444)
Ans. D
Sol. All groups are written with a number in one digit, two digit and three digit respectively, except **(4,44,4444)**.
Hence, the correct option is **D**

19. In the following question, four number pairs are given. The number on left side of (−) is related to the number of the right side of (−) with some Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. 10-121
B. 12-169
C. 14-225
D. 16-279
Ans. D
Sol. $(10 + 1)^2 = 121$
$(12 + 1)^2 = 169$
$(16 + 1)^2 ≠ 279$
$(14 + 1)^2 = 225$
Hence, the correct option is **D**

20. **In the following question, select the odd letters from the given alternatives.**
A. JKL
B. EGI
C. OQS
D. KMO
Ans. A
Sol.

Alphabet	A	B	C	D	E	F	G	H	I	J	K	L	M
Position value	1	2	3	4	5	6	7	8	9	10	11	12	13
Alphabet	Z	Y	X	W	V	U	T	S	R	Q	P	O	N
Position value	26	25	24	23	22	21	20	19	18	17	16	15	14

E + 2 = G, G + 2 = I
O + 2 = Q, Q + 2 = S
K + 2 = M, M + 2 = O
J + 1 = K, K + 1 = L
Hence, option A is correct answer.

21. In the following question, four groups of three numbers are given. In each group, the second and third number is related to the first number by a Logic/Rule/Relation. Three are similar on the basis of same Logic/Rule/Relation.

Select the odd one out from the given alternatives.
A. (5, 10, 15)
B. (7, 14, 21)
C. (6, 12, 18)
D. (8, 16, 28)
Ans. D
Sol. In every group consecutive multiple of 1st number is given respectively:
(5, 10, 15) -> 5 × 1, 5 × 2, 5 × 3
(7, 14, 21) -> 7 × 1, 7 × 2, 7 × 3
(6, 12, 18) -> 6 × 1, 6 × 2, 6 × 3
(8, 16, 28) -> 8 × 1, 8 × 2, 28 is not a multiple of 8
Hence, the correct option is D.

22. In the following question, select the odd number pair from the given alternatives.
A. 12 − 121
B. 14 − 169
C. 16 − 215
D. 18 − 289
Ans. C
Sol. The 2nd number in the pair is a square of the number by subtracting '1' from the 1st number in respective pair:
$121 → 12 − 1 = 11^2$
$169 → 14 − 1 = 13^2$
$215 → 16 − 1 = 15^2 = 225$, which is not correct.
$289 → 18 − 1 = 17^2$
Hence, the correct option is C.

23. In the following question, select the odd letters from the given alternatives.
A. HFD
B. SQO
C. ZXV
D. BZU
Ans. D
Sol.

Alphabet	A	B	C	D	E	F	G	H	I	J	K	L	M
Position value	1	2	3	4	5	6	7	8	9	10	11	12	13
Alphabet	Z	Y	X	W	V	U	T	S	R	Q	P	O	N
Position value	26	25	24	23	22	21	20	19	18	17	16	15	14

H − 2 = F, F − 2 = D
S- 2 = Q, Q − 2 = O
Z − 2 = X, X − 2 = V
B − 2 = Z, Z − 5 = U
Hence, the correct option is D.

24. **In the following question, select the odd number from the given alternatives.**
A. 2437
B. 9118
C. 8548
D. 7649
Ans. A
Sol. If we consider the last two digits as one number, then that number is given by:
9118 → 18 = 9 × (1 + 1) → i.e. first number multiplied by succession of 2nd number.
8548 → 48 = 8 × (5 + 1)
7649 → 49 = 7 × (6 + 1)
But it's not applicable with **2437.**
Hence, option A is the correct answer.

25. In the following question, four groups of three numbers are given. In each group the second and third number are related to the first number by a Logic/Rule/Relation. Three are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives.
A. (10, 12, 14)
B. (12, 14, 16)
C. (18, 20, 22)
D. (24, 26, 30)
Ans. D
Sol. In every group 2nd number and 3rd number is greater than the 1st number by '2' & '4' respectively except **(24, 26, 30).**
Hence, the correct option is **D.**

26. Select the odd word/letters/number/number pair from the given alternatives.
A. White
B. Yellow
C. Violet
D. Red
Ans. A
Sol. All are colors of rainbow except **White.**
Hence, the correct option is **A**

27. In the following question, select the odd word from the given alternatives.
A. 10
B. 14

C. 28
D. 25
Ans. D
Sol. All are even numbers except for 25.
Hence, the correct option is D.

28. Select the odd word/letters/number/number pair from the given alternatives.
A. 4313
B. 5434
C. 8723
D. 3674
Ans. A
Sol. Sum of the digits of every number is **even number** except **'4314'.**
4 + 3 + 1 + 3 = 11
5 + 4 + 3 + 4 = 16
8 + 7 + 2 + 3 = 20
3 + 6 + 7 + 4 = 20
Hence, the correct option is **A**

29. Select the odd word/letters/number/number pair from the given alternatives.
A. 8179
B. 7147
C. 8135
D. 9113
Ans. D
Sol. Sum of the digits of every number is **odd number** except **'9113'.**
8 + 1 + 7 + 9 = 25
8 + 1 + 3 + 5 = 17
7 + 1 + 4 + 7 = 19
9 + 1 + 1 + 3 = 14
Hence, the correct option is **D**

30. In the following question, select the odd letters from the given alternatives.
A. AI
B. OU
C. AD
D. IO
Ans. C
Sol. All are in pair of 'Vowels' except 'AD'.
Hence, option (C) is correct.

31. Choose the odd word/letters/number/number pair from the alternatives.
A. AE
B. IO
C. UA
D. GH
Ans. D

Sol. There are 5 vowels in English Language viz. a, e, i, o and u.
Here all are pair of vowels except in 'GH'.
Hence, the correct option is D

32. Choose the odd word/letters/number/ number pair from the alternatives.
A. 17
B. 23
C. 29
D. 33
Ans. D
Sol. Prime numbers are the number which doesn't have any other factor than '1' and the number itself and here all are prime numbers except '33'
Hence, the correct option is D

33. In the following question, select the odd letters from the given alternatives.
A. CUD
B. SIP
C. SET
D. NIR
Ans. D
Sol. All are meaningful words in the English language except 'NIR'
Hence, the correct option is D

34. The sum of the ages of Ram and Shyam is 49. The difference between the age of Shyam and twice the age of Ram is 8. What is the age (in years) of Ram?
A. 30
B. 20
C. 19
D. 29
Ans. C
Sol. Let the age of ram be x and shyam be y years.
So, x+y = 49 from statement 1
And 2x – y=8 from statement 2
On solving we get y = 30
So, x = 49-30 = 19 which is the age of ram.
Hence C

35. In the following question, select the odd number from the given alternatives.
A. 306
B. 270
C. 132
D. 240

Ans. B
Sol. All except '270' follow the same pattern:
$306 = 18^2 – 18$
$132 = 12^2 – 12$
$240 = 16^2 – 16$
Hence, the correct option is B.

36. In the following question, select the odd number from the given alternatives.
A. 897
B. 969
C. 888
D. 432
Ans. D
Sol. All the digits of number sum up to '24' except '432' i.e.
8 + 9 + 7 = 24
9 + 6 + 9 = 24
8 + 8 + 8 = 24
4 + 3 + 2 = 9 (odd one)
Hence, the correct option is D.

37. In the following question, select the odd word from the given alternatives.
A. Washington
B. New York
C. Las Vegas
D. Sydney
Ans. D
Sol. Except Sydney, all other are part of United States while Sydney is in Australia.
Hence, the correct option is D.

38. Find out the odd word/letters/number /number pair from the given alternatives.
A. WT
B. SR
C. ED
D. KJ
Ans. A
Sol. Here in every option pair of alphabets are written with its predecessor except in option A.
Hence, the correct option is A.

39. Find out the odd word/letters/number /number pair from the given alternatives.
A. 5306
B. 2147
C. 4205
D. 4308

Ans. D
Sol. NO number given is a multiple of '3' except '4308' (Divisibility of 3 is sum of all digits of a
number should be divisible by3).
Hence, the correct option is D.

40. In the following question, select the odd letters from the given alternatives.
A. PD
B. LE
C. IC
D. DB
Ans. B
Sol.
PD → 16-4 = 12
LE → 12-5 = **7**
IC → 9-3 = 6
DB → 4-2 = 2
here, the difference between 'LE' is only an odd number while in other three the difference is an even number.
Hence, option (B) is the correct response.

41. Find out the odd word/letters/number/number pair from the given alternatives.
A. 286
B. 374
C. 143
D. 279
Ans. D
Sol. 2 + 8 + 6 = 16
3 + 7 + 4 = 14
1 + 4 + 3 = 8
These numbers aren't divisible by 3 as their sum is not divisible by 3
Whereas, 2 + 7 + 9 + = 18
Which is divisible by 3
Hence D

42. A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.
Thousand, Ten thousand, Lakh, Ten lakh, ?
A. Ones
B. Hundred
C. Ten crore
D. Crore
Ans. D

Sol. As we move ahead in the above series, everybody knows that 10 lakhs * 10 lakhs gives us Crore.
Hence D

43. **Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.**
A. 145
B. 325
C. 425
D. 235
Ans. C
Sol.
Except 425, sum of digits of each given option's number is equal to 10.
So here 425 is an odd one out.
Hence, the correct answer is option C.

44. **Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.**
A. EGK
B. IKM
C. BDH
D. DFJ
Ans. B
Sol.

Hence, the correct answer is option B.

45. **Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.**
A. 47
B. 57
C. 67
D. 37
Ans. B
Sol.
Except 57 all other are prime numbers.
Hence, option B is the correct answer.
46. Three of the following four letter-clusters are alike in a certain way and one

is different. Among the following four letter-clusters, pick the odd one out:
A. PRKI
B. LNOM
C. STHI
D. CEXV
Ans. C
Sol.
Option (A) P(+2) → R **&** K(-2) → I
Option (B) L(+2) → N **&** O(-2) → M
Option (C) S(+1) → T **&** H(+1) → I (odd one)
Option (D) C(+2) → E **&** X(-2) → V
Hence, option C is the correct answer.

47. **Three of the following four words are alike in a certain way and one is different. Pick the odd word out.**
A. Bark
B. Bleat
C. Frog
D. Moo
Ans. C
Sol.
Except for frogs (are amphibians), all others are the sounds produced by different animals.
Hence, option C is the correct answer.

48. Three of the following four words are alike in a certain way and one is different. Pick the odd word out.
A. Thyroxin
B. Insulin
C. Adrenalin
D. Hormone
Ans. D
Sol.

Thyroxin, Insulin and Adrenalin are different kind of Hormones.
So here Hormone is an odd word.
Hence, the correct answer is option D.

49. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.
A. GLQV
B. CHMR
C. LQVZ
D. SXCH
Ans. C
Sol.

Hence, the correct answer is option C.

50. Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
A. 216
B. 159
C. 512
D. 343
Ans. B
Sol.
Except 159 all are perfect cube.
Hence, the correct answer is option B.

CLASSIFICATION

TYPE–I

1. Which words of the following do not have the same relationship as between the words CHARITABLE and SELFISH ?
(1) ILLUMINATE and DAR-KEN
(2) ADHERE and STICK TO
(3) CHASTE and IMMORAL
(4) SADISTIC and KINDHE-ARTED
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (Ist Sitting)

Directions : Find the **odd** word pair from the given responses.

2. Which of the following word pair is not related in the same way as 'RETURNABLE' and 'NATURAL'?
(1) RECIPROCAL and ORACLE
(2) RECONSTRUCT and COUNTER
(3) DEPARTMENT and MODER-ATE
(4) EVALUATION and VIOLENT
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (Ist Sitting)

3. (1) Withdrawal (2) Deduction
(3) Deposit (4) Debit
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (Ist Sitting)

4. (1) Pond-Lake
(2) Pistol-Gun
(3) Car-Bus
(4) Church-Monument
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (IInd Sitting)

5. (1) Insurance
(2) Provident Fund
(3) Salary
(4) Shares
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (IInd Sitting)

6. (1) Mizoram (2) Sikkim
(3) Kohima (4) Manipur
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (Ist Sitting)

7. (1) Amoeba (2) Bacteria
(3) Germs (4) Microbes
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (Ist Sitting)

8. (1) Herring (2) Shark
(3) Barracuda (4) Whale
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (IInd Sitting)

9. (1) Abundance (2) Plentiful
(3) Copious (4) Ample
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (IInd Sitting)

10. (1) node (2) abode
(3) shy (4) across
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Ist Sitting)

11. (1) Microbe (2) Microfilm
(3) Microphone (4) Microscope
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Ist Sitting)

12. (1) Sociologist (2) Economist
(3) Neurologist (4) Educationist
(SSC Combined Graduate Level Prelim Exam. 24.02.2002)

13. (1) Sweet (2) Bitter
(3) Salty (4) Insipid
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

14. (1) Lion (2) Goat
(3) Tortoise (4) Centaur
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

15. (1) Square (2) Circle
(3) Rectangle (4) Triangle
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

16. (1) Cotton (2) Terene
(3) Silk (4) Wool
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Middle Zone)

17. (1) Light (2) Wave
(3) Heat (4) Sound
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Middle Zone)

18. (1) Distinguish
(2) Scatter
(3) Differentiate
(4) Classification
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Middle Zone)

19. (1) Mother (2) Grandfather
(3) Father (4) Wife
(SSC CPO Sub-Inspector Exam.12.01.2003)

20. (1) Foreward (2) Text
(3) Index (4) Preface
(SSC CPO SI Exam.12.01.2003)

21. (1) House (2) Apartment
(3) Building (4) Society
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (Ist Sitting)

22. (1) Crime-Blame (2) Short-Long
(3) Poor- Rich (4) Light-Heavy
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (Ist Sitting)

23. (1) Plant-Flower (2) Chair-Sofa
(3) Face-Eye (4) Tree-Stem
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (IInd Sitting)

24. (1) Kennel (2) Stable
(3) Lock (4) Den
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (IInd Sitting)

25. (1) Telephone (2) Tape-Recorder
(3) Transistor (4) Telescope
(SSC CPO Sub-Inspector Exam. 07.09.2003)

26. (1) Glue (2) Oil
(3) Paste (4) Cement
(SSC CPO Sub-Inspector Exam. 07.09.2003)

27. (1) Paper : Pencil
(2) Head : Cap
(3) Ink : Inkpot
(4) Present : Wrapper
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (Ist Sitting)

28. (1) Sky — Stars
(2) Moon — Planets
(3) Stadium — Players
(4) University — Students
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (Ist Sitting)

29. (1) Troop (2) Group
(3) Mob (4) Class
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (IInd Sitting)

30. (1) Tomato (2) Potato
(3) Carrot (4) Onion
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (IInd Sitting)

31. (1) Liver (2) Lungs
(3) Kidney (4) Ear
(SSC CPO Sub-Inspector Exam. 05.09.2004)

32. (1) Terrylene (2) Nylon
(3) Cotton (4) Polyester
(SSC CPO Sub-Inspector Exam. 05.09.2004)

CLASSIFICATION

33. (1) MIZORAM (2) SIKKIM
(3) KOHIMA (4) MANIPUR
(SSC CPO Sub-Inspector Exam. 26.05.2005)

34. (1) Pond – Lake
(2) Pistol – Gun
(3) Car – Bus
(4) Charch – Monument
(SSC CPO Sub-Inspector Exam. 26.05.2005)

35. (1) Analysis (2) Search
(3) Conclusion (4) Investigation
(SSC Combined Graduate Level Prelim Exam.13.11.2005 (Ist Sitting)

36. (1) Reward : Punishment
(2) Object : Permit
(3) Sharp : Blunt
(4) Cold : Cool
(SSC Combined Graduate Level Prelim Exam.13.11.2005 (Ist Sitting)

37. (1) Newspaper (2) Press
(3) Edition (4) Audition
(SSC Combined Graduate Level Prelim Exam.13.11.2005 (Ist Sitting)

38. (1) Microbe (2) Microfilm
(3) Microphone (4) Microscope
(SSC Combined Graduate Level Prelim Exam. 13.11.2005 (IInd Sitting)

39. (1) Gupta dynasty
(2) Nanda dynasty
(3) Maurya dyasty
(4) Chola dynasty
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

40. (1) Vayudoot (2) Pushkar
(3) Indian Airlines
(4) Air India
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

41. (1) Andaman-Nicobar
(2) Pondicherry
(3) Delhi (4) Goa
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

42. (1) Violent (2) Blue
(3) Green (4) White
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

43. (1) Harmless (2) Guilty
(3) Innocent (4) Fearless
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

44. (1) Diptheria (2) Cataract
(3) Whooping Cough
(4) Encephalitis
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

45. (1) Wool (2) Feather
(3) Hair (4) Grass
(SSC CPO Sub-Inspector Exam.03.09.2006)

46. (1) Sports : Ground
(2) Cinema : Screen
(3) Drama : Stage
(4) Rubber : Erase
(SSC CPO Sub-Inspector Exam.03.09.2006)

47. (1) Conceal (2) Divulge
(3) Cover (4) Hide
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (Ist Sitting)

48. (1) Pistol (2) Sword
(3) Gun (4) Rifle
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (Ist Sitting)

49. (1) Aeroplane (2) Bird
(3) Tanker (4) Parachute
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (Ist Sitting)

50. (1) DICTAPHONE
(2) GRAMAPHONE
(3) MICROPHONE
(4) TELEPHONE
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (IInd Sitting)

51. (1) Running (2) Swimming
(3) Dancing (4) Breathing
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (IInd Sitting)

52. (1) Quiet – Calm
(2) Seldom – Never
(3) Peace – Tranquil
(4) Rapid – Slow
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (IInd Sitting)

53. (1) Reject (2) Refuse
(3) Renounce (4) Redeem
(SSC CPO Sub-Inspector Exam.16.12.2007)

54. (1) Skin (2) Nose
(3) Ear (4) Kidney
(SSC CPO Sub-Inspector Exam.16.12.2007)

55. (1) Jungle (2) Forest
(3) Woods (4) Animals
(SSC CPO Sub-Inspector Exam.16.12.2007)

56. (A) Fashion – style
(B) Fond – affectionate
(C) Old – ancient
(D) Master – servant
(SSC Combined Graduate Level Prelim Exam. 27.07.2008 (Ist Sitting)

57. (A) Dinosaur (2) Sphinx
(3) Unicorn (4) Mermaid
(SSC Combined Graduate Level Prelim Exam. 27.07.2008 (Ist Sitting)

58. (1) Intimacy (2) Attachment
(3) Friendship (4) Enmity
(SSC Combined Graduate Level Prelim Exam. 27.07.2008 (Ist Sitting)

59. (1) Diligent (2) Dignified
(3) Dissident (4) Devoted
(SSC Combined Graduate Level Prelim Exam.27.07.2008 (IInd Sitting)

60. (1) Earthquake (2) Storm
(3) Drought (4) Explosion
(SSC CPO Sub-Inspector Exam. 09.11.2008)

61. (1) Gallon (2) Pound
(3) Ton (4) Kilogram
(SSC CPO Sub-Inspector Exam. 09.11.2008)

62. (1) Ink (2) Paper
(3) Office (4) Pen
(SSC CPO Sub-Inspector Exam.06.09.2009)

63. (1) Heat (2) Light
(3) Bulb (4) Electricity
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (Ist Sitting)

64. (1) Wave (2) Current
(3) Tide (4) Storm
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (Ist Sitting)

65. (1) Room (2) Chamber
(3) Veranda (4) Cabin
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting)

66. (1) Mouth Organ
(2) Electric Guitar
(3) Keyboard
(4) Sonata
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting)

67. (1) Wolf (2) Cat
(3) Dog (4) Fox
(SSC SAS Exam.26.06.2010 (Paper-I)

68. (1) Wheat (2) Rice
(3) Jowar (4) Beans
(SSC SAS Exam.26.06.2010 (Paper-I)

69. (1) Garden – Gardener
(2) Song – Singer
(3) Art – Artist
(4) Dance –Dancer
(SSC SAS Exam.26.06.2010 (Paper-I)

70. (1) Hindi (2) Tamil
(3) Punjabi (4) Urdu
(SSC SAS Exam.26.06.2010 (Paper-I)

CLASSIFICATION

71. (1) Confluence (2) Concourse
(3) Radiation
(4) Concentration
(SSC CISF ASI Exam. 29.08.2010 (Paper-I)

72. (1) Long – Short
(2) Black – White
(3) Head – Cap
(4) Friend – Foe
(SSC CISF ASI Exam. 29.08.2010 (Paper-I)

73. (1) Insurance
(2) Provident Fund
(3) Salary   (4) Shares
(SSC CPO Sub-Inspector Exam.12.12.2010 (Paper-I)

74. (1) Play – Actor
(2) Building – Architect
(3) Craft – Artisan
(4) Cloth – Skirt
(SSC CPO Sub-Inspector Exam.12.12.2010 (Paper-I)

75. (1) Swimming   (2) Sailing
(3) Diving   (4) Driving
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (Ist Sitting)

76. (1) Perception   (2) Discernment
(3) Penetration (4) Insinuation
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (Ist Sitting)

77. (1) Softball   (2) Baseball
(3) Cricket   (4) Basketball
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (IInd Sitting)

78. (1) Annoy   (2) Distress
(3) Harass   (4) Ravage
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (IInd Sitting)

79. (1) Tomato   (2) Potato
(3) Carrot   (4) Onion
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (IInd Sitting)

80. (1) Flute   (2) Violin
(3) Guitar   (4) Sitar
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (Ist Sitting)

81. (1) Prod   (2) Sap
(3) Jab   (4) Thrust
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (Ist Sitting)

82. (1) Ladder   (2) Staircase
(3) Bridge   (4) Escalator
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (IInd Sitting)

83. (1) Talking   (2) Walking
(3) Sleeping   (4) Running
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (IInd Sitting)

84. (1) Gallon   (2) Ton
(3) Quintal   (4) Kilogram
(SSC CPO (SI, ASI & Intelligence Officer) Exam. 28.08.2011 (Paper-I)

85. (1) Ring   (2) Tyre
(3) Plate   (4) Bangle
(SSC CPO (SI, ASI & Intelligence Officer) Exam. 28.08.2011 (Paper-I)

86. (1) Eyes   (2) Ears
(3) Throat   (4) Skin
(SSC CPO (SI, ASI & Intelligence Officer) Exam. 28.08.2011 (Paper-I)

87. (1) Blind   (2) Dumb
(3) Deaf   (4) Idiot
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

88. (1) Potato   (2) Tomato
(3) Cauliflower (4) Brinjal
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

89. (1) Calf   (2) Bitch
(3) Kitten   (4) Cub
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

90. (1) Save   (2) Spill
(3) Spend   (4) Squander
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

91. (1) 14th November
(2) 15th August
(3) 26th January
(4) 2nd October
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

92. (1) Sword   (2) Dagger
(3) Rifle   (4) Knife
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

93. (1) Violin   (2) Veena
(3) Sitar   (4) Sexaphone
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

94. (1) Kerala   (2) Karnataka
(3) Andhra Pradesh
(4) Jammu
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

95. (1) Plant   (2) Root
(3) Stem   (4) Leaf
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

96. (1) Prison   (2) Court
(3) Handcuffs (4) Uniform
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

97. (1) Nile   (2) Lien
(3) Line   (4) Lean
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)

98. (1) River   (2) Canal
(3) Stream   (4) Pond
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)

99. (1) Duck   (2) Sparrow
(3) Pigeon   (4) Cock
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)

100. (1) January   (2) March
(3) July   (4) September
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)

101. (1) Spectacles (2) Dentures
(3) Clutches   (4) Plasters
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)

102. (1) Goat   (2) Lion
(3) Horse   (4) Cow
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh)

103. (1) Book   (2) Magazine
(3) Journal   (4) Paper
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh)

104. (1) Kilometre   (2) Kilogram
(3) Furlong   (4) Yard
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Middle Zone)

105. (1) Onion   (2) Tomato
(3) Potato   (4) Carrot
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Middle Zone)

106. (1) Bottle   (2) Milk
(3) Water   (4) Oil
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting) (Middle Zone, Allahabad)

107. (1) Bicycle   (2) Scooter
(3) Moped   (4) Motor-cycle
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting (Middle Zone, Allahabad)

108. (1) Hate   (2) Love
(3) Anger   (4) Cry
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting (Middle Zone, Allahabad)

109. (1) Socks   (2) Bangles
(3) Gloves   (4) Wrist-watch
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting (Middle Zone, Allahabad)

CLASSIFICATION

110. (1) January   (2) February
(3) July   (4) December
(SSC Combined Matric Level (PRE)
Exam. 13.05.2001 (Ist Sitting)

111. (1) Rose   (2) Jasmine
(3) Lily   (4) Lotus
(SSC Combined Matric Level (PRE)
Exam. 13.05.2001 (IInd Sitting)

112. (1) Sari   (2) Frock
(3) Skirt   (4) Turban
(SSC Combined Matric Level (PRE)
Exam. 27.05.2001 (IInd Sitting)
(East Zone)

113. (1) Lemon   (2) Orange
(3) Apple   (4) Grapefruit
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(Eastern Zone, Guwahati)

114. (1) Paper – White
(2) Sky – Blue
(3) Cassette – Song
(4) Leaf – Green
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(Eastern Zone, Guwahati)

115. (1) Boxing   (2) Wrestling
(3) Karate   (4) Long jump
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(Eastern Zone, Guwahati)

116. (1) Red   (2) Blue
(3) Yellow   (4) Black
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(Eastern Zone, Guwahati)

117. (1) Bus   (2) Car
(3) Train   (4) Truck
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

118. (1) Carbon   (2) Graphite
(3) Diamond   (4) Gold
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

119. (1) HONOUR   (2) HOUR
(3) PSYCHIC   (4) PUBLIC
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

120. (1) Tennis   (2) Cricket
(3) Badminton   (4) Squash
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

121. (1) Deluge   (2) Calamity
(3) Catastrophe (4) War
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

122. (1) Bird – Feather
(2) Building – Brick
(3) Car – Petrol
(4) Flowers – Petals
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (IInd Sitting)
(Eastern Zone, Guwahati)

123. (1) Square
(2) Rhombus
(3) Equilateral triangle
(4) Pentagon
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(North Zone, Delhi)

124. (1) Brother-Sister
(2) Mother-Father
(3) Uncle-Aunt
(4) Husband-Wife
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(North Zone, Delhi)

125. (1) Snooker   (2) Table Tennis
(3) Badminton   (4) Billiards
(SSC Combined Matric Level (PRE)
Exam. 05.05.2002 (Ist Sitting)
(North Zone, Delhi)

126. (1) Maple   (2) Beet
(3) Cane   (4) Apple
SSC Combined Matric Level (Pre)
Exam. 05.05.2002 (IInd Sitting)
(North Zone Delhi)

127. (1) Connect (2) Bond
(3) Hook   (4) Link
SSC Combined Matric Level (Pre)
Exam. 05.05.2002 (IInd Sitting)
(North Zone Delhi)

128. (1) Silver   (2) Gold
(3) Steel   (4) Copper
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (Ist Sitting)

129. (1) Sea   (2) Lake
(3) Ocean   (4) River
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (Ist Sitting)

130. (1) School   (2) Principal
(3) Teacher   (4) Student
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (Ist Sitting)

131. (1) Mother-Daughter
(2) Uncle-Nephew
(3) Father-Son
(4) Brother-Sister
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (Ist Sitting)

132. (1) Nest   (2) Burrow
(3) Roof   (4) Den
SSC Combined Matric Level (Pre) Exam.
12.05.2002 (IInd Sitting)

133. (1) Neptune   (2) Uranus
(3) Plato   (4) Mercury
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (IInd Sitting)

134. (1) Post   (2) Telegram
(3) Telephone (4) Electricity
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (IInd Sitting)

135. (1) Uncle-Niece
(2) Wife-Husband
(3) Brother–Sister
(4) Nephew–Uncle
SSC Combined Matric Level (Pre)
Exam. 12.05.2002 (IInd Sitting)

136. (1) Pilot   (2) Passenger
(3) Driver   (4) Sailor
SSC Combined Matric Level (Pre) Exam.
16.06.2002 (Re-Exam)

137. (1) Enlarge   (2) Expand
(3) Increase   (4) Unite
SSC Combined Matric Level (Pre) Exam.
16.06.2002 (Re-Exam)

138. (1) Saturn   (2) Venus
(3) Sun   (4) Jupiter
SSC Combined Matric Level (Pre) Exam.
16.06.2002 (Re-Exam)

139. (1) Smoulder   (2) Decay
(3) Putrefy   (4) Decompose
SSC Combined Matric Level (Pre) Exam.
16.06.2002 (Re-Exam)

140. (1) hair   (2) feather
(3) wool   (4) grass
SSC Combined Matric Level (Pre) Exam.
30.07.2006 (Ist Sitting) (East Zone)

141. (1) Bulb - Filament
(2) Pencil - Lead
(3) Leaf - Flower
(4) Fruit - Seed
SSC Combined Matric Level (Pre) Exam.
30.07.2006 (Ist Sitting) (East Zone)

142. (1) Artist - painting
(2) Baker - cake
(3) Cobbler - shoes
(4) Watch - time
SSC Combined Matric Level (Pre) Exam.
30.07.2006 (Ist Sitting) (East Zone)

143. (1) Mile   (2) Centimetre
(3) Litre   (4) Yard
SSC Combined Matric Level (Pre) Exam.
30.07.2006 (IInd Sitting) (Central Zone)

144. (1) High-up
(2) Past-Present
(3) Often-Seldom
(4) Fresh-Stale
SSC Combined Matric Level (Pre) Exam.
30.07.2006 (IInd Sitting) (Central Zone)

┤ CLASSIFICATION ├

145. (1) Bangkok
(2) Yangon (Rangoon)
(3) Jeddah   (4) Kabul
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

146. (1) Happiness   (2) Honesty
(3) Deceive   (4) Truth
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

147. (1) Son   (2) Niece
(3) Grandson
(4) Grand-daughter
SSC Data Entry Operator Exam. 31.08.2008

148. (1) January   (2) February
(3) July   (4) December
SSC Data Entry Operator Exam. 31.08.2008

149. (1) Intelligent
(2) Precis
(3) Stupid
(4) Comprehensive
SSC Data Entry Operator Exam. 31.08.2008)

150. (1) Wool   (2) Feather
(3) Hair   (4) Grass
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

151. (1) Foreword   (2) Text
(3) Index   (4) Preface
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

152. (1) Giraffe   (2) Horse
(3) Camel   (4) Bullock
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

153. (1) Sports – Ground
(2) Cinema – Screen
(3) Drama – Stage
(4) Rubber – Erase
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

154. (1) September (2) April
(3) November (4) January
(SSC HSL Data Entry Operator & LDC Exam. 27.11.2010)

155. (1) Carbon   (2) Graphite
(3) Diamond   (4) Gold
(SSC HSL Data Entry Operator & LDC Exam. 27.11.2010)

156. (1) Iron   (2) Mercury
(3) Silver   (4) Gold
(SSC HSL Data Entry Operator & LDC Exam. 27.11.2010)

157. (1) January   (2) June
(3) July   (4) August
(SSC HSL Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

158. (1) Sqaure   (2) Sphere
(3) Rectangle (4) Circle
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

159. (1) Copper   (2) Bronze
(3) Gold   (4) Silver
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

160. (1) Mile   (2) Centimetre
(3) Litre   (4) Yard
(SSC Higher Secondary Level Data Entry Operator & LDC

161. (1) March   (2) April
(3) August   (4) December
(SSC Higher Secondary Level Data Entry Operator & LDC

162. (1) Bus   (2) Scooter
(3) Cycle   (4) Boat
(SSC Higher Secondary Level Data Entry Operator & LDC

163. (1) Iron   (2) Plastic
(3) Brass   (4) Copper
(SSC Higher Secondary Level Data Entry Operator & LDC)

164. (1) Iron   (2) Aluminium
(3) Wood   (4) Copper
(SSC CISF Constable (GD) Exam. 05.06.2011)

165. (1) Game – Coach
(2) Drama – Director
(3) Counselling – Counsellor
(4) Student – Teacher
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

166. (1) Goat   (2) Dog
(3) Sheep   (4) Cow
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

167. (1) Diabetes   (2) Swine flu
(3) Chicken pox
(4) Malaria
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

168. (1) Eye   (2) Hand
(3) Nose   (4) Ear
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

169. (1) Grapes
(2) Pomegranate
(3) Cardamom
(4) Mango
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

170. (1) water   (2) pool
(3) lake   (4) pond
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

171. (1) River   (2) Ocean
(3) Lake   (4) Rain
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

172. (1) King   (2) Queen
(3) Royal   (4) Prince
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

173. (1) Mango   (2) Apple
(3) Orange   (4) Guava
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

174. (1) Iron   (2) Steel
(3) Gold   (4) Tin
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

175. (1) Book   (2) Journal
(3) Article   (4) Newspaper
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

176. (1) Araldite   (2) Gel
(3) Plaster   (4) Wax
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

177. (1) Sitar   (2) Violin
(3) Flute   (4) Veena
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

178. (1) River   (2) Mountain
(3) Dam   (4) Forest
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

179. (1) Tangent   (2) Arc
(3) Radius   (4) Diagonal
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

180. (1) Pen   (2) Marker
(3) Paper   (4) Pencil
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

181. (1) Graph   (2) Chart
(3) Model   (4) Drawing
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

CLASSIFICATION

182. (1) Peak   (2) Mountain
(3) Hillock   (4) Valley
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

183. (1) Wood   (2) Cork
(3) Stone   (4) Paper
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

184. (1) Rain   (2) Cloud
(3) Mist   (4) Fog
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

185. (1) Lawyer   (2) Carpenter
(3) Doctor   (4) Engineer
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

186. (1) Cholera   (2) AIDS
(3) Cancer   (4) Health
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

187. (1) Cotton   (2) Nylon
(3) Silk   (4) Linen
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

188. (1) Leaf   (2) Stem
(3) Branches   (4) Garden
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

189. (1) Money Order (2) Speed Post
(3) Letter   (4) SMS
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (Ist Sitting)

190. (1) Eyes   (2) Nose
(3) Lips   (4) Throat
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (Ist Sitting)

191. (1) Wheat   (2) Mustard
(3) Barley   (4) Corn
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (IInd Sitting)

192. 1) Bus   (2) Scooter
(3) Car   (4) Cycle
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (IInd Sitting)

193. (1) Ink — Pen
(2) Dust — Vacuum cleaner
(3) Petrol — Car
(4) Electricity — Television
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (Ist Sitting)

194. (1) Short — Long
(2) Man — Woman
(3) Light — Heavy
(4) Crime — Blame
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (Ist Sitting)

195. (1) Nose   (2) Ear
(3) Tongue   (4) Teeth
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (Ist Sitting)

196. (1) Carrom   (2) Golf
(3) Cricket   (4) Hockey
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

197. (1) Cupboard   (2) Table
(3) Chair   (4) Bench
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

198. (1) Ward   (2) Mentor
(3) Pupil   (4) Student
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

199. (1) Stem   (2) Leaf
(3) Flower   (4) Root.
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

200. (1) Guitar   (2) Violin
(3) Flute   (4) Veena
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

201. (1) Tomato   (2) Potato
(3) Onion   (4) Carrot
(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

202. (1) Jasmine   (2) Sunflower
(3) Lotus   (4) Rose flower
(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

203. (1) Mumbai   (2) Chennai
(3) Calcutta   (4) Bangalore
(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

204. (1) Cub   (2) Duckling
(3) Puppy   (4) Kitten
(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

205. (1) Chennai   (2) Mumbai
(3) Delhi
(4) Vishakhapatnam
(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

206. (1) Lamb   (2) Goat
(3) Ewe   (4) Ram
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

207. (1) Botany   (2) English
(3) Physics   (4) Chemistry
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

208. (1) Krishna   (2) Cauvery
(3) Narmada   (4) Mahanadi
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

209. (1) May   (2) June
(3) July   (4) August
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

210. (1) Ant   (2) Spider
(3) Bee   (4) Moth
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

211. (1) SpiceJet   (2) Kingfisher
(3) Air India   (4) Indigo
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

212. (1) Hinduism   (2) Communism
(3) Buddhism   (4) Jainism
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

213. (1) Elephant   (2) Tiger
(3) Lion   (4) Bear
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

214. (1) Lakshadweep
(2) Tamil Nadu
(3) Andhra Pradesh
(4) Kerala
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

215. (1) College   (2) Kindergarten
(3) School   (4) Education
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

216. (1) Watch   (2) Clock
(3) Bangle   (4) Bracelet
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

217. (1) Brotherhood (2) Babyhood
(3) Adulthood   (4) Childhood
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

218. (1) Pen – Ink   (2) Pot – Water
(3) Bottle – Tonic
(4) Cylinder – Air
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

219. (1) Cement   (2) Glue
(3) Gum   (4) Lock
FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

220. (1) Biography   (2) Photography
(3) Lithography (4) Xerography
FCI Assistant Grade-III Exam.25.02.2012 (Paper-I) North Zone (Ist Sitting)

┤ CLASSIFICATION ├

221. (1) Petrol – Car
(2) Coal – Engine
(3) Smoke – Fire
(4) Oil – Lamp
FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

222. (1) SPOKE   (2) SMOKE
(3) KOPES   (4) POKES
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

223. (1) Steel   (2) Brass
(3) Mercury   (4) Copper
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

224. (1) Debit — Credit
(2) Profit — Gain
(3) Income — Expenditure
(4) Assets — Liabilities
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

225. (1) Trousers   (2) Coats
(3) Shirts   (4) Jackets
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

226. (1) steering wheel
(2) engine
(3) car
(4) tyre
(SSC (10+2) Level Data Entry Operator & LDC Exam. 04.11.2012, Ist Sitting)

227. (1) uranus   (2) pluto
(3) jupiter   (4) sun
(SSC (10+2) Level Data Entry Operator & LDC Exam. 04.11.2012, Ist Sitting)

228. (1) Chop   (2) Slit
(3) Chirp   (4) Slice
(SSC Multi-Tasking Staff Exam. 10.03.2013, Ist Sitting : Patna)

229. (1) Giddy   (2) Defeat
(3) Mother   (4) Father
(SSC Multi-Tasking Staff Exam. 10.03.2013, Ist Sitting : Patna)

230. (1) Aluminium   (2) Iron
(3) Copper   (4) Brass
(SSC Multi-Tasking Staff Exam. 10.03.2013)

231. (1) Nepal   (2) Myanmar
(3) Bangladesh   (4) Sri Lanka
(SSC Multi-Tasking Staff Exam. 10.03.2013)

232. (1) Flatter   (2) Compliment
(3) Praise   (4) Appraise
(SSC Multi-Tasking Staff Exam. 10.03.2013)

233. (1) Sow   (2) Peacock
(3) Peahen   (4) Mare
(SSC Multi-Tasking Staff Exam. 17.03.2013, Kolkata Region)

234. (1) Japanese   (2) Swiss
(3) French   (4) German
(SSC Multi-Tasking Staff Exam. 17.03.2013, Ist Sitting)

235. (1) Sun   (2) Moon
(3) Sky   (4) Star
(SSC Multi-Tasking Staff Exam. 17.03.2013, Ist Sitting)

236. (1) Animal   (2) Othello
(3) Noun   (4) Madam
(SSC Multi-Tasking Staff Exam. 17.03.2013, IInd Sitting)

237. (1) Millet   (2) Barley
(3) Wheat   (4) Green gram
(SSC Multi-Tasking Staff Exam. 17.03.2013, IInd Sitting)

238. (1) Kitten   (2) Cub
(3) Pony   (4) Doe
(SSC Multi-Tasking Staff Exam. 24.03.2013, Ist Sitting)

239. (1) Silver   (2) Platinum
(3) Zinc   (4) Bronze
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

240. (1) Yellow Orange
(2) Red Yellow
(3) Red Orange
(4) Yellow Green
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

241. (1) Pound (Sterling)
(2) Deutsche Mark
(3) Yen
(4) Franc
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

242. (1) firm   (2) grave
(3) agreeable   (4) fastidious
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

243. (1) Marine   (2) Ocean
(3) Navigation   (4) Sea
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

244. (1) Shimla   (2) Darjeeling
(3) Ooty   (4) Agra
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

245. (1) Foal   (2) Hen
(3) Lamb   (4) Leveret
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

246. (1) Sweater   (2) Muffler
(3) Socks   (4) Shawl
(SSC Constable (GD) Exam. 12.05.2013 Ist Sitting)

247. (1) Vedanthangal
(2) Bandipur
(3) Mudumalai
(4) Thekkady
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

248. (1) Internet Explorer
(2) Chrome
(3) Google
(4) Firefox
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

249. (1) Opponent   (2) Adversary
(3) Ally   (4) Antagonist
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

250. (1) Pentagon   (2) Circle
(3) Rhombus   (4) Diagonal
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

251. (1) Soldier – Barrack
(2) Principal – School
(3) Artist – Troupe
(4) Singer – Chorous
(SSC Graduate Level Tier-I Exam. 19.05.2013, IInd Sitting)

252. (1) Detach   (2) Affix
(3) Append   (4) Fasten
(SSC Graduate Level Tier-I Exam. 19.05.2013, IInd Sitting)

253. (1) Influenza
(2) Scurvy
(3) Rickets
(4) Night-blindness
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

254. (1) Raisin   (2) Rain
(3) Shower   (4) Sleet
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

255. (1) Heap   (2) Head
(3) Heed   (4) Led
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

256. (1) Teaching   (2) Counselling
(3) Instruction   (4) Guidance
(SSC CAPFs SI & CISF ASI Exam. 23.06.2013)

257. (1) HEAT   (2) MEAT
(3) MEET   (4) BEAT
(SSC CAPFs SI & CISF ASI Exam. 23.06.2013)

CLASSIFICATION

258. (1) Sitar (2) Violin
(3) Tanpura (4) Veena
(SSC CAPFs SI & CISF ASI
Exam. 23.06.2013)

259. (1) Lieutenant General
(2) Major
(3) Colonel
(4) Commodore
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

260. (1) Maharashtra : Mumbai
(2) Karnataka : Bengaluru
(3) Rajasthan : Jaisalmer
(4) Meghalaya : Shillong
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

261. (1) Right to Equality
(2) Right to Freedom of Religion
(3) Right to Study
(4) Right against Exploitation
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

Directions : In each of the following questions, select the one which is different from other three alternatives.

262. (1) December (2) January
(3) February (4) March
(SSC Multi-Tasking (Non-Tech.)
Staff Exam. 16.02.2014)

263. (1) Anger (2) Destroy
(3) Irritation (4) Rage
(SSC Multi-Tasking (Non-Tech.)
Staff Exam. 16.02.2014)

264. (1) Quran (2) Gita
(3) Panchsheel (4) Bible
(SSC Multi-Tasking Staff
(Patna) Exam. 16.02.2014)

265. (1) Forgetting
(2) Convergent Production
(3) Divergent Production
(4) Cognition
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

266. (1) Distress (2) Sorrow
(3) Fantasy (4) Disgust
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

267. (1) Distribution (2) Dispersion
(3) Diversion (4) Dilution
(SSC CGL Tier-I Re-Exam–2013,
27.04.2014 & Bihar SSC 2nd CGL
(Pre) Exam 23.02.2015)

268. (1) Bachelor (2) Widow
(3) Spinster (4) Wife
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

269. (1) Tennis (2) Cricket
(3) Volleyball (4) Football
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam. 22.06.2014)

270. (1) artificial (2) insincere
(3) affected (4) naive
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam. 22.06.2014)

271. (1) Triangle
(2) Pyramid
(3) Rhombus
(4) Parallelogram
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam. 22.06.2014)

272. (1) Diamond (2) Gold
(3) Silver (4) Platinum
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014)

273. (1) Outspoken (2) Cringing
(3) Servile (4) Fawning
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam. 22.06.2014)

274. (1) Anthropology (2) Psychology
(3) Taxology (4) Sociology
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, Ist Sitting)

275. (1) Time : Seconds
(2) Pressure : Barometer
(3) Length : Metre
(4) Volume : Litre
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, Ist Sitting)

276. (1) APPLE (2) ANGLE
(3) ADORE (4) AMPLE
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, Ist Sitting)

277. (1) Varanasi (2) Agra
(3) Haridwar (4) Allahabad
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, IInd Sitting)

278. (1) Phycology : Algae
(2) Ornithology : Birds
(3) Mycology : Fungi
(4) Biology : Botany
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, IInd Sitting)

279. (1) Square
(2) Trapezium
(3) Cylinder
(4) Parallelogram
(SSC GL Tier-I Exam. 19.10.2014,
Ist Sitting & Bihar SSC 2nd
CGL (Pre.) Exam. 16.02.2015)

280. (1) Yacht (2) Submarine
(3) Boat (4) Ship
(SSC GL Tier-I Exam.19.10.2014,
Ist Sitting & Bihar SSC 2nd
CGL (Pre.) Exam. 16.02.2015)

281. (1) Autobiography
(2) Malayalam
(3) Intelligence
(4) Dictionary
(SSC GL Tier-I Exam.19.10.2014,
Ist Sitting & Bihar SSC 2nd
CGL (Pre.) Exam. 16.02.2015)

282. (1) Screw driver
(2) Spanner
(3) Plier
(4) Knife
(SSC GL Tier-I Exam. 19.10.2014)

283. (1) Paris (2) Athens
(3) London (4) New York
(SSC GL Tier-I Exam. 19.10.2014)

284. (1) Duck (2) Avoid
(3) Dodge (4) Flee
(SSC GL Tier-I Exam. 26.10.2014)

285. (1) Emu (2) Penguin
(3) Kiwi (4) Eagle
(SSC GL Tier-I Exam. 26.10.2014)

286. (1) Hill Myna
(2) House Sparrow
(3) Emerald Dove
(4) Imperial Eagle
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
Ist Sitting)

287. (1) Appreciate (2) Admonish
(3) Applaud (4) Admire
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
Ist Sitting)

288. (1) Anther (2) Retina
(3) Ovary (4) Petal
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
Ist Sitting)

289. Find the odd one out.
(1) January, May
(2) April, June
(3) July, August
(4) January, December
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

290. (1) Aptitude (2) Altitude
(3) Attitude (4) Behaviour
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

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291. (1) Square
(2) Equilateral Triangle
(3) Rhombus
(4) Right Angle Triangle
(SSC CHSL (10+2) DEO & LDC Exam. 02.11.2014, IInd Sitting)

292. (1) Poland   (2) Korea
(3) Spain   (4) Greece
(SSC CHSL (10+2) DEO & LDC Exam. 09.11.2014)

293. (1) Polaris   (2) Nike
(3) Crux   (4) Phoenix
(SSC CHSL (10+2) DEO & LDC Exam. 09.11.2014)

294. (1) Chameleon (2) Crocodile
(3) Alligator   (4) Locust
(SSC CHSL (10+2) DEO & LDC Exam. 09.11.2014)

295. (1) Asia   (2) Canada
(3) Europe   (4) Africa
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, Patna Region : (Ist Sitting)

296. (1) Violin   (2) Sitar
(3) Flute   (4) Piano
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, Patna Region : (Ist Sitting)

297. (1) Metre   (2) Inch
(3) Litre   (4) Yard
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, Patna Region : (Ist Sitting)

298. (1) Ocean   (2) Waterfall
(3) Pond   (4) River
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, Patna Region : (Ist Sitting)

299. Select the odd word :
(1) Compress (2) Condense
(3) Concise   (4) Convert
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014)

300. Which one is different from the rest three ?
(1) Polar Bear (2) Penguin
(3) Seal   (4) Tiger
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014)

301. (1) Orange   (2) Apple
(3) Lemon   (4) Grapes
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014)

Directions ⁒ In each of the following questions, find the odd word from the given alternatives.

302. (1) Obstetrician
(2) Podiatrist
(3) Pulmonologist
(4) Prosthetist
(SSC CGL Tier-I Exam. 19.10.2014 TF No. 022 MH 3)

303. (1) Century   (2) Decadent
(3) Year   (4) Month
(SSC CGL Tier-I Exam. 19.10.2014 TF No. 022 MH 3)

304. (1) Liver   (2) Pituitary
(3) Adrenal   (4) Thyroid
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014 , TF No. 333 LO 2)

305. (1) Fingers   (2) Ears
(3) Hands   (4) Legs
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014 , Ist Sitting TF No. 333 LO 2)

306. (1) July   (2) November
(3) December (4) October
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014 , Ist Sitting TF No. 333 LO 2)

307. (1) Violet   (2) Pink
(3) Blue   (4) Orange
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014 , Ist Sitting TF No. 333 LO 2)

308. (1) Red   (2) Blue
(3) Black   (4) Green
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014 , Ist Sitting TF No. 333 LO 2)

309. (1) Jostle   (2) Nudge
(3) Push   (4) Trash
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, IInd Sitting TF No. 545 QP 6)

310. (1) Content   (2) Bibliography
(3) Press   (4) Preface
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, IInd Sitting TF No. 545 QP 6)

311. (1) Tetanus   (2) Pneumonia
(3) Tuberculosis (4) Hepatitis
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, IInd Sitting TF No. 545 QP 6)

312. (1) Tulip   (2) Lotus
(3) Marigold   (4) Rose
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam, 21.06.2015 (Ist Sitting) TF No. 8037731)

313. (1) Bronze   (2) Tin
(3) Brass   (4) Steel
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam, 21.06.2015 (Ist Sitting) TF No. 8037731)

314. (1) Camel   (2) Cat
(3) Horse   (4) Bullock
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam, 21.06.2015 IInd Sitting)

315. (1) Bangle   (2) Necklace
(3) Armour   (4) Ring
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam, 21.06.2015 IInd Sitting)

316. (1) CATARACT
(2) GLAUCOMA
(3) ECZEMA
(4) HYPERMETROPIA
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam, 21.06.2015 IInd Sitting)

317. (1) Night   (2) Morning
(3) Noon   (4) Evening
(SSC CGL Tier-I Exam, 09.08.2015 (Ist Sitting) TF No. 1443088)

318. (1) Fraternity   (2) Liberty
(3) Society   (4) Equality
(SSC CGL Tier-I Exam, 09.08.2015 (Ist Sitting) TF No. 1443088)

319. (1) Legislator   (2) Lawyer
(3) Mayor   (4) Governor
(SSC CGL Tier-I Exam, 16.08.2015 (Ist Sitting) TF No. 3196279)

320. (1) Parallel   (2) Acute
(3) Obtuse   (4) Right
(SSC CGL Tier-I Exam, 16.08.2015 (Ist Sitting) TF No. 3196279)

321. (1) Murder   (2) Kill
(3) Kidnap   (4) Assassinate
(SSC CGL Tier-I Exam, 16.08.2015 (IInd Sitting) TF No. 2176783)

322. (1) Berne   (2) Geneva
(3) Zurich   (4) Bristol
(SSC CGL Tier-I Exam, 16.08.2015 (IInd Sitting) TF No. 2176783)

323. (1) Agitate   (2) Affirm
(3) Attack   (4) Affect
(SSC CGL Tier-I Re-Exam, 30.08.2015)

324. (1) Perimeter   (2) Area
(3) Density   (4) Distance
(SSC CGL Tier-I Re-Exam, 30.08.2015)

325. (1) SMS   (2) Speed post
(3) Letter   (4) Money order
(SSC Constable (GD) Exam, 04.10.2015, Ist Sitting)

326. (1) Triangle   (2) Cube
(3) Square   (4) Trapezium
(SSC Constable (GD) Exam, 04.10.2015, IInd Sitting)

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327. Find out the odd word.
(1) CINTHOL (2) RIN
(3) HAMAM (4) PEARS
(SSC (10+2) LDC/DEO/PA/SA Exam. 01.11.2015 TF No. 1098066)

328. Find out the odd pair.
(1) Pen–Ink (2) Brush–Paint
(3) Crayon–Chart (4) Pencil–Lead

329. Find out the odd word.
(1) Sparrow
(2) Kingfisher
(3) Crane
(4) Humming bird
(SSC (10+2) LDC/DEO/PA/SA Exam. 01.11.2015 TF No. 1098066)

330. (1) Thick (2) Fathom
(3) Plump (4) Solid
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 01.11.2015, IInd Sitting)

331. (1) Caprice (2) Quirk
(3) Whim (4) Foible
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 01.11.2015, IInd Sitting)

332. (1) Engine (2) Horn
(3) Fuel (4) Gear
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

333. (1) Rocket (2) Helicopter
(3) Aeroplane (4) Sub-marine
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

334. (1) RIM (2) NOKIA
(3) MTS (4) BSNL
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

335. (1) Rice : Cereals
(2) Tea : Beverages
(3) Legumes : Nodules
(4) Beans : Pulses
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

336. (1) Fast (2) Knock
(3) Wrong (4) Psychology
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

337. (1) Triangle (2) Cone
(3) Rectangle (4) Circle
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

338. (1) Gujarat
(2) Maharashtra
(3) Karnataka
(4) Arunachal Pradesh
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

339. (1) Water : Tap
(2) Oxygen : Life
(3) Power : Machine
(4) Oil : Lamp
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

340. (1) Chlorophyll
(2) Glucose
(3) Nitrogen
(4) Photosynthesis
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

341. (1) MOUTH (2) NOSE
(3) HAND (4) EYES
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

342. (1) PORTRAIT (2) DRAW
(3) PAINT (4) SKETCH
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

343. (1) SHAWL (2) SWEATER
(3) UMBRELLA (4) GLOVES
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

344. (1) Swing (2) Googly
(3) Yorker (4) Bouncer
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

345. (1) M.L.A (2) President
(3) Prime Minister
(4) Minister
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

346. (1) Humiliate (2) Degrade
(3) Elope (4) Abase
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

347. (1) Mansion (2) Lodge
(3) Tent (4) Inn
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

348. (1) Sphere (2) Circle
(3) Square (4) Triangle
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

349. (1) Wing (2) Fin
(3) Beak (4) Rudder
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

Directions (350–353) : In each of the following questions, find the odd word from the given alternatives.
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.07.2016)

350. (1) Tardy (2) Slow
(3) Late (4) Tired

351. (1) Confusion (2) Commotion
(3) Annihilation (4) Agitation

352. (1) Earth : Moon
(2) Sun : Star
(3) Painter : Artist
(4) Pen : Stationery

353. (1) LIEN (2) LINE
(3) LEAN (4) NILE

354. Find the odd word from the given alternatives.
(1) Rupee (2) Pound
(3) Yen (4) Currency
(SSC CGL Tier-I (CBE) Exam.10.09.2016)

355. Find the odd word from the given alternatives.
(1) Affluent (2) Rich
(3) Prestigious (4) Well-to-do
(SSC CGL Tier-I (CBE) Exam.11.09.2016) (Ist Sitting)

356. Select the odd word from the given alternatives.
(1) Abstract (2) Colonialism
(3) Surrealism (4) Futurism
(SSC CPO SI, ASI Online Exam.05.06.2016) (IInd Sitting)

357. Select the odd word from the given alternatives.
(1) Bajra (2) Mustard
(3) Rice (4) Wheat
(SSC CPO SI, ASI Online Exam.05.06.2016) (IInd Sitting)

358. Select the odd words from the given alternatives.
(1) Espresso (2) Tea
(3) Cappuccino (4) Latte
(SSC CPO Exam. 06.06.2016) (Ist Sitting)

359. Select the odd word from the given alternatives :
(1) Consumer (2) Purchaser
(3) Retailer (4) Buyer
(SSC CPO Exam. 06.06.2016) (Ist Sitting)

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360. Find the odd word from the given alternatives.
(1) House   (2) Stable
(3) Hut   (4) Cottage
(SSC CHSL (10+2) Tier-I (CBE) Exam. 08.09.2016) (Ist Sitting)

361. Find the odd word from the given alternatives.
(1) Torch   (2) Battery
(3) Candle   (4) Lamp
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (Ist Sitting)

Directions (362–363) : In each of the following questions, find the odd word from the given alternatives.
(SSC CAPFs (CPO) SI & ASI, DP Exam. 20.03.2016) (IInd Sitting)

362. (1) Cringe   (2) Crisp
(3) Brittle   (4) Crunch

363. (1) Cynicism   (2) Fatalism
(3) Optimism   (4) Pessimism

364. Select the odd word from the given alternatives.
(1) Green   (2) Black
(3) Laterite   (4) Alluvial
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

365. Select the odd word from the given alternatives.
(1) Cardiology   (2) Psychology
(3) Neurology   (4) Nephrology
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

366. Select the odd word from the given alternatives.
(1) Genuine   (2) Legitimate
(3) Sham   (4) Statutory
(SSC CPO SI & ASI, Online Exam. 06.06.2016) (IInd Sitting)

367. Select the odd word from the given alternatives.
(1) Baleful   (2) Pestilent
(3) Deathly   (4) Wholesome
(SSC CPO SI & ASI, Online Exam. 06.06.2016) (IInd Sitting)

368. Find the odd word pair from the given alternatives.
(1) Hard : Soft   (2) Hot : Cold
(3) Right : Wrong
(4) Come : Arrive
(SSC CGL Tier-I (CBE) Exam. 27.08.2016) (Ist Sitting)

369. Find the odd word from the given alternatives.
(1) Diving   (2) Swimming
(3) Driving   (4) Sailing
(SSC CGL Tier-I (CBE) Exam. 27.08.2016) (IInd Sitting)

370. Find the odd word from the given alternatives.
(1) Bigger   (2) Faster
(3) Greater   (4) Taller
(SSC CGL Tier-I (CBE) Exam. 28.08.2016) (IInd Sitting)

371. Find out the odd word from the given alternatives
(1) Arithmetic
(2) Mathematics
(3) Geometry
(4) Algebra
(SSC CGL Tier-I (CBE) Exam. 29.08.2016) (IInd Sitting)

372. Find the odd word from the given alternatives.
(1) Shimla   (2) Ooty
(3) Darjeeling   (4) Agra
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (Ist Sitting)

373. Find the odd word pair from the given alternatives.
(1) High–Up
(2) Past–Present
(3) Often–Seldom
(4) Fresh–Stale
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (Ist Sitting)

374. Find the odd word from the given alternatives.
(1) Herb   (2) Flower
(3) Tree   (4) Shrub
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (Ist Sitting)

375. Find the odd word from the given alternatives.
(1) Time   (2) Skill
(3) Interest   (4) Knowledge
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

376. Find the odd word from the given alternatives :
(1) Distinguish   (2) Scatter
(3) Differentiate   (4) Classification
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (IInd Sitting)

377. Find the odd word from the given alternatives.
(1) Tomcat   (2) Baby
(3) Fawn   (4) Cub
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IInd Sitting)

378. Find the odd word from the given alternatives :
(1) Fire   (2) Light
(3) Gas   (4) Water
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (Ist Sitting)

379. Find the odd word from the given alternatives :
(1) Potato   (2) Tomato
(3) Ginger   (4) Carrot
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (Ist Sitting)

380. Find the odd word from the given alternatives :
(1) Novel   (2) Paper
(3) Pencil   (4) Pen
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (Ist Sitting)

381. Find the odd word from the given alternatives.
(1) Temple   (2) Worship
(3) Mosque   (4) Church
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (IInd Sitting)

382. Find the odd word pair from the given alternatives.
(1) Man : Garage
(2) Pig : Sty
(3) Horse : Stable
(4) Cow : Shed
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

383. Find the odd word from the given alternatives :
(1) Cow   (2) Buffalo
(3) Horse   (4) Goat
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (Ist Sitting)

384. Find the odd word from the given alternatives.
(1) Moon   (2) Mars
(3) Venus   (4) Jupiter
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

385. Find the odd word from the given alternatives :
(1) Thermometer
(2) Barometer
(3) Diameter
(4) Hygrometer
(SSC CGL Tier-I (CBE) Exam. 28.08.2016) (Ist Sitting)

386. Find the odd word from the given alternatives :
(1) MARCH   (2) MAY
(3) JUNE   (4) DECEMBER
(SSC CGL Tier-I (CBE) Exam. 29.08.2016) (Ist Sitting)

387. Find the odd word from the given alternatives :
(1) Peninsula   (2) Island
(3) Bay   (4) Cape
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (IInd Sitting)

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388. Find the odd word from the given alternatives :
(1) Tomato   (2) Potato
(3) Carrot   (4) Radish
(SSC CGL Tier-I (CBE)
Exam. 30.08.2016) (IInd Sitting)

389. Find the odd word from the given alternatives :
(1) Bud   (2) Branch
(3) Leaf   (4) Plant
(SSC CGL Tier-I (CBE)
Exam. 01.09.2016) (IInd Sitting)

390. Find the odd word from the given alternatives :
(1) Apartment   (2) Garage
(3) Quarter   (4) Flat
(SSC CGL Tier-I (CBE)
Exam. 02.09.2016) (IInd Sitting)

391. Find the odd word from the given alternatives :
(1) Violin   (2) Piano
(3) Flute   (4) Harmonium
(SSC CGL Tier-I (CBE)
Exam. 03.09.2016) (IIIrd Sitting)

392. Find the odd word from the given alternatives :
(1) Teacher   (2) Lawyer
(3) Doctor   (4) Manager
(SSC CGL Tier-I (CBE)
Exam. 04.09.2016) (IIIrd Sitting)

393. Find the odd word from the given alternatives :
(1) Geometry
(2) Trigonometry
(3) Algebra
(4) Mathematics
(SSC CGL Tier-I (CBE)
Exam. 06.09.2016) (IIIrd Sitting)

394. Find the odd word from the given alternatives :
(1) Lion   (2) Panther
(3) Tiger   (4) Wolf
(SSC CGL Tier-I (CBE)
Exam. 07.09.2016) (IIIrd Sitting)

395. Find the odd word from the given alternatives :
(1) Neurologist
(2) Dentist
(3) Architect
(4) Paediatrician
(SSC CGL Tier-I (CBE)
Exam. 08.09.2016) (IIIrd Sitting)

396. Find the odd word from the given alternatives :
(1) Wolf   (2) Cat
(3) Dog   (4) Fox
(SSC CGL Tier-I (CBE)
Exam. 09.09.2016) (IInd Sitting)

397. Find the odd word from the given alternatives :
(1) Tabla   (2) Tanpura
(3) Sarod   (4) Sitar
(SSC CGL Tier-I (CBE)
Exam. 10.09.2016) (IIIrd Sitting)

398. Find the odd word from the given alternatives :
(1) Rival   (2) Opponent
(3) Foe   (4) Ally
(SSC CGL Tier-I (CBE)
Exam. 11.09.2016) (IInd Sitting)

399. Find the odd word from the given alternatives :
(1) Kilogram   (2) Quintal
(3) Ton   (4) Gallon
(SSC CGL Tier-I (CBE)
Exam. 03.09.2016) (IInd Sitting)

400. Find the odd word from the given alternatives :
(1) Throat   (2) Eye
(3) Ear   (4) Skin
(SSC CGL Tier-I (CBE)
Exam. 04.09.2016) (IInd Sitting)

401. Find the odd word pair from the given alternatives :
(1) Teacher and Student
(2) Chemistry and Science
(3) History and Mathematics
(4) Air and Oxygen
(SSC CGL Tier-I (CBE)
Exam. 06.09.2016) (IInd Sitting)

402. Find the odd word from the given alternatives :
(1) Red   (2) Brown
(3) Green   (4) Yellow
(SSC CGL Tier-I (CBE)
Exam. 07.09.2016) (IInd Sitting)

403. Find the odd word from the given alternatives :
(1) Barbarous (2) Uncivilized
(3) Gentle   (4) Wild
(SSC CGL Tier-I (CBE)
Exam. 08.09.2016) (IInd Sitting)

404. Find the odd word from the given alternatives :
(1) January   (2) April
(3) July   (4) May
(SSC CGL Tier-I (CBE)
Exam. 09.09.2016) (IInd Sitting)

405. Find the odd word from the given alternatives :
(1) Metre   (2) Kilometre
(3) Decimetre (4) Ammeter
(SSC CGL Tier-I (CBE)
Exam. 10.09.2016) (IInd Sitting)

406. Find the odd word from the given alternatives :

(1) Square   (2) Sphere
(3) Rectangle (4) Circle
(SSC CGL Tier-I (CBE)
Exam. 11.09.2016) (IInd Sitting)

407. Find out the odd word from the given alternatives :
(1) Grief   (2) Sorrow
(3) Smile   (4) Weep
(SSC CGL Tier-I (CBE)
Exam. 27.10.2016) (Ist Sitting)

408. Find out the odd word from the given alternatives :
(1) Quadrilateral (2) Cube
(3) Square   (4) Triangle
(SSC CGL Tier-I (CBE)
Exam. 27.10.2016) (IInd Sitting)

409. Find out the odd word from the given alternatives :
(1) Mustard gas (2) Gasoline
(3) Diesel   (4) Natural gas
(SSC CHSL (10+2) Tier-I (CBE)
Exam. 15.01.2017) (IInd Sitting)

410. Find out the odd word from the given alternatives :
(1) Washington (2) New York
(3) Las Vegas (4) Sydney
(SSC CHSL (10+2) Tier-I (CBE)
Exam. 16.01.2017) (IInd Sitting)

411. Find the odd word from the given alternatives :
(1) Rival   (2) Opponent
(3) Foe   (4) Ally
(SSC CGL Tier-I (CBE)
Exam. 11.09.2016) (Ist Sitting)

412. Find the odd word from the given alternatives :
(1) Highlighter (2) Pen
(3) Paper   (4) Marker
(SSC Multi-Tasking Staff
Exam. 30.04.2017 Ist Sitting)

TYPE–II

Directions : In each of the following questions, select the one which is different from other three alternatives.

1. (1) 62 – 37   (2) 74 – 40
(3) 85 – 60   (4) 103 – 78
(SSC Combined Graduate Level Prelim
Exam. 04.07.1999 (Ist Sitting)

2. (1) 84, 67   (2) 112, 95
(3) 79, 63   (4) 167, 150
(SSC Combined Graduate Level Prelim
Exam. 04.07.1999 (IInd Sitting)

3. (1) 8   (2) 42
(3) 49   (4) 35
(SSC Combined Graduate Level Prelim
Exam. 27.02.2000 (Ist Sitting)

CLASSIFICATION

4. (1) 81 : 243   (2) 16 : 64
(3) 64 : 192   (4) 25 : 75
(SSC Combined Graduate Level Prelim
Exam. 27.02.2000 (Ist Sitting)

5. (1) 24   (2) 60
(3) 124   (4) 210
(SSC Combined Graduate Level Prelim
Exam. 27.02.2000 (IInd Sitting)

6. (1) (52, 142)   (2) (54, 126)
(3) (56, 168)   (4) (58, 184)
(SSC Combined Graduate Level Prelim
Exam. 24.02.2002 (Ist Sitting)

7. (1) 34-43   (2) 62-71
(3) 55-62   (4) 83-92
(SSC Combined Graduate Level Prelim
Exam. 24.02.2002 (IInd Sitting)

8. (1) 94 – 7   (2) 42 – 6
(3) 35 – 5   (4) 56 – 8
(SSC Combined Graduate Level Prelim
Exam. 24.02.2002 (Middle Zone)

9. (1) 64-8   (2)   80-9
(3) 7-49   (4)   36-6
(SSC CPO Sub-Inspector
Exam.12.01.2003)

10. (1) 14, 9   (2) 17, 8
(3) 42, 3   (4) 21,6
(SSC Combined Graduate Level Prelim
Exam.11.05.2003 (Ist Sitting)

11. (1) 72   (2) 45
(3) 81   (4) 28
(SSC Combined Graduate Level Prelim
Exam.11.05.2003 (Ist Sitting)

12. (1) 26-62   (2) 36-63
(3) 46-64   (4) 56-18
(SSC CPO Sub-Inspector
Exam. 07.09.2003)

13. (1) 6958   (2) 7948
(3) 6895   (4) 9783
(SSC CPO Sub-Inspector
Exam. 07.09.2003)

14. (1) 117 — 39 (2) 164 — 41
(3) 198 — 66 (4) 213 — 71
(SSC Combined Graduate Level Prelim
Exam. 08.02.2004 (Ist Sitting)

15. (1) 144   (2) 169
(3) 196   (4) 210
(SSC Combined Graduate Level Prelim
Exam. 08.02.2004 (Ist Sitting)

16. (1) 131   (2) 256
(3) 196   (4) 225
(SSC Combined Graduate Level Prelim
Exam. 08.02.2004 (IInd Sitting)

17. (1) 40-5   (2) 60-12
(3) 32-4   (4) 88-11
(SSC Combined Graduate Level Prelim
Exam. 08.02.2004 (IInd Sitting)

18. (1) (23, 14)   (2) (36, 27)
(3) (29, 82)   (4) (18, 45)
(SSC CPO Sub-Inspector
Exam. 05.09.2004)

19. (1) 5, 3, 2, 9 (2) 2, 4, 3, 9
(3) 1, 4, 3, 8 (4) 3, 2, 3, 8
(SSC CPO Sub-Inspector
Exam. 05.09.2004)

20. (1) 369   (2) 862
(3) 462   (4) 761
(SSC CPO Sub-Inspector
Exam. 26.05.2005)

21. (1) 117, 13 (2) 162, 18
(3) 171, 19 (4) 304, 16
(SSC CPO Sub-Inspector
Exam. 26.05.2005)

22. (1) 22, 4, 5 (2) 34, 4, 8
(3) 37, 4, 9 (4) 54, 4, 13
(SSC Statistical Investigators
Grade-IV Exam. 31.07.2005)

23. (1) 27   (2) 64
(3) 125   (4) 144
(SSC Combined Graduate Level Prelim
Exam.13.11.2005 (Ist Sitting)

24. (1) 52, 68   (2) 63, 77
(3) 64, 80   (4) 50, 66
(SSC Combined Graduate Level Prelim
Exam.13.11.2005 (Ist Sitting)

25. (1) 43   (2) 53
(3) 63   (4) 73
(SSC Combined Graduate Level Prelim
Exam. 13.11.2005 (IInd Sitting)

26. (1) 21, 42   (2) 24, 48
(3) 37, 74   (4) 35, 28
(SSC Combined Graduate Level Prelim
Exam. 13.11.2005 (IInd Sitting)

27. (1) 2   (2) 5
(3) 8   (4) 11
(SSC Statistical Investigators
Grade-IV Exam.13.08.2006)

28. (1) 44   (2) 66
(3) 132   (4) 300
(SSC Statistical Investigators
Grade-IV Exam.13.08.2006)

29. (1) 32–41   (2) 62–44
(3) 46–28   (4) 33–56
(SSC CPO Sub-Inspector
Exam.03.09.2006)

30. (1) 11 – 13   (2) 11 –17
(3) 31 – 35   (4) 23 – 29
(SSC Combined Graduate Level Prelim
Exam. 04.02.2007 (Ist Sitting)

31. (1) 25   (2) 37
(3) 49   (4) 57
(SSC Combined Graduate Level Prelim
Exam. 04.02.2007 (Ist Sitting)

32. (1) 6 : 34   (2) 12 : 64
(3) 20 : 96   (4) 09 : 49
(SSC CPO Sub-Inspector
Exam.16.12.2007)

33. (1) 124   (2) 169
(3) 225   (4) 289
(SSC CPO Sub-Inspector
Exam.16.12.2007)

34. (1) 55 × 5   (2) 15 × 15
(3) 5 × 45   (4) 25 × 9
(SSC CPO Sub-Inspector
Exam.16.12.2007)

35. (1) 1   (2) 16
(3) 81   (4) 243
(SSC Combined Graduate Level Prelim
Exam. 27.07.2008 (Ist Sitting)

36. (1) 1023 – 1046
(2) 1169 – 1192
(3) 1494 – 1517
(4) 1899 – 1921
(SSC Combined Graduate Level Prelim
Exam. 27.07.2008 (Ist Sitting)

37. (1) 64   (2) 900
(3) 343   (4) 1000
(SSC Combined Graduate Level Prelim
Exam.27.07.2008 (IInd Sitting)

38. (1) 81 – 45   (2) 72 – 91
(3) 117 – 99   (4) 135 – 126
(SSC Combined Graduate Level Prelim
Exam.27.07.2008 (IInd Sitting)

39. (1) 25 – 50   (2) 121 – 11
(3) 17 – 289   (4) 15 – 225
(SSC CPO Sub-Inspector
Exam. 09.11.2008)

40. (1) (9, 36 , 81)
(2) (32, 64, 88)
(3) (55, 135, 165)
(4) (35, 63, 78)
(SSC CPO Sub-Inspector
Exam. 09.11.2008)

41. (1) (37 – 74)   (2) (52 – 26)
(3) (47 – 84)   (4) (88 – 44)
(SSC CPO Sub-Inspector
Exam.06.09.2009)

42. (1) 20, 16, 18 (2) 18, 14, 16
(3) 16, 12, 14 (4) 14, 11, 13
(SSC CPO Sub-Inspector
Exam.06.09.2009)

43. (1)25, 36   (2) 144, 169
(3) 100, 121   (4) 9, 64
(SSC Combined Graduate Level Tier-1
Exam.16.05.2010 (Ist Sitting)

44. (1) 6243   (2) 2643
(3) 8465   (4) 4867
(SSC Combined Graduate Level Tier-1
Exam.16.05.2010 (IInd Sitting)

45. (1) 49 – 33   (2) 62 – 46
(3) 83 – 67   (4) 70 – 55
(SSC Combined Graduate Level Tier1
Exam.16.05.2010 (IInd Sitting)

46. (1) (324, –18) (2) (441, 21)
(3) (169, 13)   (4) (186, 14)
(SSC SAS Exam.26.06.2010 (Paper-I)

| CLASSIFICATION |

47. (1) 206 (2) 125
(3) 27 (4) 8
(SSC CISF ASI Exam. 29.08.2010 (Paper-I)
48. (1) 66 – 56 (2) 101 – 90
(3) 41 – 30 (4) 33 – 22
(SSC CISF ASI Exam. 29.08.2010 (Paper-I)
49. (1) 357 (2) 581
(3) 698 (4) 784
(SSC CPO Sub-Inspector Exam.12.12.2010 (Paper-I)
50. (1) 392–21 (2) 483–15
(3) 602–42 (4) 917–35
(SSC CPO Sub-Inspector Exam.12.12.2010 (Paper-I)
51. (1) 626 (2) 841
(3) 962 (4) 1090
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (Ist Sitting)
52. (1) 5720 (2) 6710
(3) 2640 (4) 4270
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (Ist Sitting)
53. (1) 16–18 (2) 56–63
(3) 96–108 (4) 86–99
(SSC Combined Graduate Level Prelim Exam.19.06.2011(IInd Sitting)
54. (1) 125 (2) 789
(3) 236 (4) 347
(SSC Combined Graduate Level Prelim Exam.19.06.2011 (IInd Sitting)
55. (1) 162 (2) 405
(3) 567 (4) 644
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (Ist Sitting)
56. (1) 156 (2) 201
(3) 273 (4) 345
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (Ist Sitting)
57. (1) 11–115 (2) 10–90
(3) 9–72 (4) 8–56
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (Ist Sitting)
58. (1) 1 (2) 65
(3) 8 (4) 64
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011(IInd Sitting)
59. (1) 945 (2) 625
(3) 743 (4) 853
(SSC Combined Graduate Level Tier-1 Exam.26.06.2011 (IInd Sitting)
60. (1) 120 – 560 (2) 91 – 299
(3) 78 –169 (4) 104 – 429
(SSC CPO (SI, ASI & Intelligence Officer) Exam. 28.08.2011 (Paper-I)
61. (1) 30 (2) 18
(3) 24 (4) 26
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (Ist Sitting)

62. (1) 16-36 (2) 25-55
(3) 49-64 (4) 25-81
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)
63. (1) 5-15-20 (2) 10-30-40
(3) 4-12-15 (4) 25-50-75
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)
64. (1) 22 (2) 36
(3) 66 (4) 44
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)
65. (1) 52 – 61 (2) 43 – 54
(3) 72 – 83 (4) 18 – 29
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)
66. (1) 18, 36, 38 (2) 14, 28, 56
(3) 21, 42, 44 (4) 16, 32, 34
(SSC Combined Matric Level (PRE) Exam. 24.10.1999 (IInd Sitting)
67. (1) 9 (2) 16
(3) 32 (4) 25
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)
68. (1) 39-59 (2) 45-25
(3) 67-47 (4) 53-33
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (East Zone)
69. (1) 11 (2) 8
(3) 14 (4) 66
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh)
70. (1) 68 (2) 88
(3) 102 (4) 238
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting) (Raipur, Madhya Pradesh)
71. (1) 143 (2) 171
(3) 117 (4) 195
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting)(Middle Zone)
72. (1) 9 (2) 6
(3) 7 (4) 5
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (Ist Sitting)(Middle Zone)
73. (1) 21 (2) 55
(3) 63 (4) 49
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting (Middle Zone, Allahabad)
74. (1) 42-28 (2) 28-14
(3) 30-24 (4) 49-35
(SSC Combined Matric Level (PRE) Exam. 21.05.2000 (IInd Sitting) (Middle Zone, Allahabad)
75. (1) 153, 45 (2) 165, 80
(3) 132, 36 (4) 124, 48
(SSC Combined Matric Level (PRE) Exam. 13.05.2001 (Ist Sitting)

76. (1) 28 - 49 (2) 14 - 42
(3) 35 - 63 (4) 56 - 65
(SSC Combined Matric Level (PRE) Exam. 13.05.2001 (Ist Sitting)
77. (1) 36 - 63 (2) 47 - 73
(3) 58 - 85 (4) 69 - 96
(SSC Combined Matric Level (PRE) Exam. 13.05.2001 (IInd Sitting)
78. (1) (24, 43) (2) (35 - 54)
(3) (36, 64) (4) (21 - 14)
(SSC Combined Matric Level (PRE) Exam. 13.05.2001 (IInd Sitting)
79. (1) 72-43 (2) 68-40
(3) 85-57 (4) 55-27
(SSC Combined Matric Level (PRE) Exam. 27.05.2001 (IInd Sitting) (East Zone)
80. (1) 46-23 (2) 34-62
(3) 61-44 (4) 62-42
(SSC Combined Matric Level (PRE) Exam. 27.05.2001 (IInd Sitting) (East Zone)
81. (1) 9 (2) 42
(3) 21 (4) 20
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (Ist Sitting)
82. (1) 36 (2) 24
(3) 48 (4) 72
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (Ist Sitting)
83. (1) 25 and 55 (2) 36 and 44
(3) 33 and 48 (4) 19 and 61
SSC Combined Matric Level (Pre) Exam. 16.06.2002 (Re-Exam)
84. (1) $\begin{bmatrix} a & b & c \\ b & c & a \\ c & a & b \end{bmatrix}$ (2) $\begin{bmatrix} + & - & \times \\ - & \times & + \\ \times & + & - \end{bmatrix}$
(3) $\begin{bmatrix} \triangle & O & \square \\ O & \square & \triangle \\ \square & O & \triangle \end{bmatrix}$ (4) $\begin{bmatrix} 1 & 2 & 3 \\ 2 & 3 & 1 \\ 3 & 1 & 2 \end{bmatrix}$
SSC Combined Matric Level (Pre) Exam. 16.06.2002 (Re-Exam)
85. (1) $9\frac{1}{11}$ (2) $7\frac{9}{13}$
(3) $5\frac{15}{17}$ (4) $5\frac{6}{19}$
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (Ist Sitting) (East Zone)
86. (1) 1, 16, 255 (2) 4, 13, 165
(3) 6, 15, 219 (4) 3, 14, 196
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (Ist Sitting) (East Zone)

CLASSIFICATION

87. (1) 11–127   (2) 9–85
    (3) 7–53   (4) 5–29
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (IInd Sitting) (Central Zone)

88. (1) 8, 64, 512   (2) 36, 6, 206
    (3) 48, 4, 202   (4) 9, 27, 263
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (IInd Sitting) (Central Zone)

89. (1) 65   (2) 85
    (3) 35   (4) 25
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

90. (1) 10 – 60   (2) 30 – 90
    (3) 40 – 240   (4) 20 – 120
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

91. (1) 81 – 9   (2) 8 – 64
    (3) 54 – 6   (4) 3 – 27
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

92. (1) 19   (2) 25
    (3) 16   (4) 49
SSC Data Entry Operator Exam. 31.08.2008

93. (1) 26, 126   (2) 65, 513
    (3) 10, 27   (4) 17, 65
SSC Data Entry Operator Exam. 31.08.2008

94. (1) 6 – 13 – 24   (2) 12 – 19 – 30
    (3) 18 – 25– 34   (4) 24 – 31 – 42
SSC Data Entry Operator Exam. 31.08.2008)

95. (1) 2   (2) 9
    (3) 63   (4) 28
SSC Data Entry Operator Exam. 02.08.2009)

96. (1) 9.09   (2) $\dfrac{909}{100}$

    (3) $9\dfrac{9}{100}$ (4) $\dfrac{909}{1000}$
SSC Data Entry Operator Exam. 02.08.2009)

97. (1) 16 – 25   (2) 64 – 81
    (3) 36 – 49   (4) 100 – 110
SSC Data Entry Operator Exam. 02.08.2009)

98. (1) 6 – 36   (2) 8 – 64
    (3) 5 – 25   (4) 4 – 16
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

99. (1) 57 – 47   (2) 39 – 29
    (3) 19 – 9   (4) 59 – 39
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

100. (1) 20 - 36   (2) 30 - 46
    (3) 50 - 56   (4) 60 - 66
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

101. (1) (48,6)   (2) (21,7)
    (3) (24,3)   (4) (56,7)
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

102. (1) 49   (2) 140
    (3) 112   (4) 97
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

103. (1) 15   (2) 27
    (3) 37   (4) 39
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

104. (1) (13,40)   (2) (14,42)
    (3) (15,46)   (4) (16,49)
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

105. (1) 119   (2) 154
    (3) 85   (4) 51
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

106. (1) 064   (2) 208
    (3) 316   (4) 118
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

107. (1) 36   (2) 61
    (3) 84   (4) 108
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

108. (1) 81   (2) 8
    (3) 16   (4) 625
(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

109. (1) 576 – 12   (2) 611 – 13
    (3) 198 – 11   (4) 824 – 14
(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

110. (1) 111   (2) 242
    (3) 551   (4) 383
(SSC Multi-Tasking (Non-Technical) Staff Exam. 27.02.2011)

111. (1) 80 – 9   (2) 64 – 8
    (3) 36 – 6   (4) 7 – 49
(SSC Multi-Tasking (Non-Technical) Staff Exam. 27.02.2011)

112. (1) 432   (2) 583
    (3) 693   (4) 671
(SSC Multi-Tasking (Non-Technical) Staff Exam. 27.02.2011)

113. (1) 14 – 49   (2) 16 – 64
    (3) 20 – 100   (4) 24 – 121
(SSC Multi-Tasking (Non-Technical) Staff Exam. 27.02.2011)

114. 18, 34, 36, 48
    (1) 48   (2) 36
    (3) 18   (4) 34
(SSC CISF Constable (GD) Exam. 05.06.2011)

115. (1) 0 – 3 – 8
    (2) 9 – 12 – 16
    (3) 17 – 20 – 24
    (4) 51 – 54 – 58
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

116. (1) 35   (2) 64
    (3) 28   (4) 84
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

117. (1) 515–103   (2) 635–127
    (3) 745–149   (4) 856–214
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

118. (1) 4   (2) 25
    (3) 146   (4) 625
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

119. (1) 32–42   (2) 48–58
    (3) 96–106   (4) 86–78
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

120. (1) 58 – 85   (2) 96 – 69
    (3) 38 – 83   (4) 47 – 73
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

121. (1) 363   (2) 481
    (3) 1331   (4) 5462
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

122. (1) 8 – 64   (2) 6 – 36
    (3) 9 – 81   (4) 7 – 50
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

123. (1) 121 – 196   (2) 144 – 225
    (3) 36 – 83   (4) 16 – 49
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

124. (1) 5 – 58   (2) 6 – 69
    (3) 7 – 80   (4) 8 – 90
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

125. (1) 49 – 100   (2) 81 – 144
    (3) 24 – 64   (4) 9 – 36
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

CLASSIFICATION

126. (1) 35 (2) 37
(3) 23 (4) 19

SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

127. (1) 4,12 (2) 8,16
(3) 14,24 (4) 6,14

SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

128. (1) 62 – 26 (2) 38 – 83
(3) 44 – 44 (4) 71 – 87

SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

129. (1) 73 (2) 53
(3) 87 (4) 67

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

130. (1) 919–949 (2) 646–686
(3) 828–848 (4) 434–464

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

131. (1) 24-47 (2) 38-61
(3) 74-98 (4) 54-77

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

132. (1) 23 (2) 37
(3) 9 (4) 17

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

133. (1) 92 – 99 (2) 48 – 54
(3) 58 – 64 (4) 89 – 95

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

134. (1) 13 – 31 (2) 71 – 88
(3) 45 – 54 (4) 16 – 61

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

135. (1) 82 - 73 (2) 66 - 68
(3) 26 - 17 (4) 55 - 46

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

136. (1) 13 (2) 26
(3) 14 (4) 88

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

137. (1) 286 – 628 (2) 397 – 739
(3) 475 – 574 (4) 369 – 936

SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

138. (1) 123 – 148 (2) 139 – 164
(3) 156 – 181 (4) 177 – 201

SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (Ist Sitting)

139. (1) 21 - 37 (2) 42 - 26
(3) 35 - 51 (4) 56 - 38

SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (IInd Sitting)

140. (1) 729 (2) 144
(3) 343 (4) 512

(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (Ist Sitting)

141. (1) 60 (2) 37
(3) 43 (4) 51

(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

142. (1) 65, 80 (2) 62, 78
(3) 50, 66 (4) 53, 69

(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

143. (1) 125 (2) 343
(3) 516 (4) 729

(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

144. (1) 100 (2) 64
(3) 125 (4) 216

(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

145. (1) 100 (2) 121
(3) 125 (4) 144

(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

146. (1) 9 (2) 31
(3) 24 (4) 48

(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

147. (1) $\dfrac{8}{9}$ (2) $\dfrac{16}{64}$

(3) $\dfrac{32}{25}$ (4) $\dfrac{64}{36}$

(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

148. (1) 2010 (2) 2011
(3) 2012 (4) 2013

(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

149. (1) 500 (2) 413
(3) 112 (4) 433

(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

150. (1) 73-61 (2) 57–69
(3) 42–29 (4) 47–59

(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

151. (1) 275 (2) 324
(3) 325 (4) 381

(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

152. (1) 2016 (2) 3006
(3) 3016 (4) 3303

(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

153. (1) 31 – 64 (2) 26 – 48
(3) 43 – 65 (4) 34 – 56

(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

154. (1) 23 (2) 25
(3) 19 (4) 17

FCI Assistant Grade-III Exam.25.02.2012 (Paper-I)North Zone (Ist Sitting)

155. (1) 6121 (2) 7364
(3) 1036 (4) 2710

FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

156. (1) 21 – 98 (2) 45 – 210
(3) 7 – 29 (4) 27 – 126

FCI Assistant Grade-III Exam.25.02.2012 (Paper-I) North Zone (Ist Sitting)

157. (1) 111 (2) 263
(3) 383 (4) 551

FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

158. (1) 368-358 (2) 254-244
(3) 122-114 (4) 156-146

FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

159. (1) 36 (2) 62
(3) 144 (4) 256

FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

160. (1) 325 (2) 360
(3) 230 (4) 256

(SSC (10+2) Level Data Entry Operator & LDC Exam.04.11.2012, Ist Sitting)

161. (1) 12–48 (2) 18–54
(3) 16–64 (4) 14–56

(SSC (10+2) Level Data Entry Operator & LDC Exam.04.11.2012, Ist Sitting)

162. (1) 1 (2) 11
(3) 21 (4) 51

(SSC Multi-Tasking Staff Exam. 10.03.2013)

163. (1) 2 (2) 3
(3) 12 (4) 24

(SSC Multi-Tasking Staff Exam. 17.03.2013, Kolkata Region)

164. (1) 17 (2) 19
(3) 13 (4) 21

(SSC Multi-Tasking Staff Exam. 17.03.2013, Ist Sitting)

165. (1) 8 : 64 (2) 7 : 49
(3) 6 : 30 (4) 5 : 25

(SSC Multi-Tasking Staff Exam. 17.03.2013, IInd Sitting)

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166. (1) 443   (2) 633
(3) 821   (4) 245
(SSC Multi-Tasking Staff Exam. 17.03.2013, IInd Sitting)

167. (1) 3 – 9   (2) 4 – 8
(3) 9 – 3   (4) 7 – 6
(SSC Multi-Tasking Staff Exam. 24.03.2013, Ist Sitting)

168. (1) 240   (2) 304
(3) 272   (4) 210
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

169. (1) $\frac{3}{7}$ (2) $\frac{7}{2}$
(3) $\frac{4}{13}$ (4) $\frac{13}{16}$
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

170. (1) 1-5   (2) 4-20
(3) 5-65   (4) 7-35
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

171. (1) 46-10   (2) 42-33
(3) 20-38   (4) 91-12
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

172. (1) (1, 0)   (2) (2, 3)
(3) (3, 8)   (4) (4, 27)
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

173. (1) (96, 24)   (2) (39, 18)
(3) (81, 54)   (4) (82, 64)
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

174. (1) 24   (2) 56
(3) 84   (4) 94
(SSC Constable (GD) Exam. 12.05.2013)

175. (1) 1942   (2) 1937
(3) 1935   (4) 1925
(SSC Constable (GD) Exam. 12.05.2013 Ist Sitting)

176. (1) 543, 453   (2) 243, 432
(3) 234, 342   (4) 354, 543
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

177. (1) 74, 7   (2) 97, 9
(3) 41, 4   (4) 63, 6
(SSC Graduate Level Tier-I Exam. 19.05.2013, IInd Sitting)

178. (1) 248 - 231   (2) 547-563
(3) 71 - 55   (4) 517 - 523
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting)

179. (1) (25,49)   (2) (121,169)
(3) (7,169)   (4) (9,25)
(SSC CAPFs SI & CISF ASI Exam. 23.06.2013)

180. (1) 8465   (2) 2643
(3) 4867   (4) 6243
(SSC CAPFs SI & CISF ASI Exam. 23.06.2013)

181. (1) (40, 70)   (2) (27, 10)
(3) (16, 13)   (4) (32, 33)
(SSC Cabinet Secretariat RO (ECO), DFO (T) & DFO (GD) Tier-I Exam. 23.06.2013)

182. (1) (17, 71)   (2) (23, 32)
(3) (19, 90)   (4) (46, 64)
(SSC Cabinet Secretariat RO (ECO), DFO (T) & DFO (GD) Tier-I Exam. 23.06.2013)

183. (1) 14 – 133   (2) 18 – 171
(3) 22 – 211   (4) 34 – 323
(SSC Cabinet Secretariat RO (ECO), DFO (T) & DFO (GD) Tier-I Exam. 23.06.2013)

184. (1) 18 – 26   (2) 30 – 37
(3) 54 – 62   (4) 77 – 85
(SSC Multi-Tasking (Non-Tech.) Staff Exam. 16.02.2014)

185. (1) 5 – 2   (2) 19 – 16
(3) 27 – 23   (4) 31 – 28
(SSC Multi-Tasking Staff (Patna) Exam. 16.02.2014)

186. (1) 8 –11   (2) 1–4
(3) 7–10   (4) 3–5
(SSC Multi-Tasking (Non-Tech.) Staff Exam. 23.02.2014, IInd Sitting)

187. (1) 9–26   (2) 11–36
(3) 13–42   (4) 7–18
(SSC CGL Tier-I Re-Exam–2013, 27.04.2014)

188. (1) 679   (2) 124
(3) 568   (4) 345
(SSC CGL Tier-I Re-Exam–2013, 27.04.2014)

189. (1) 6   (2) 24
(3) 64   (4) 120
(SSC CGL Tier-I Re-Exam–2013, 27.04.2014)

190. (1) 88   (2) 97
(3) 132   (4) 121
(SSC CGL Tier-I Re-Exam–2013, 27.04.2014)

191. (1) 68   (2) 85
(3) 153   (4) 174
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam. 22.06.2014)

192. (1) 7 : 98   (2) 9 : 162
(3) 12 : 288   (4) 17 : 572
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam. 22.06.2014)

193. (1) 289   (2) 196
(3) 169   (4) 120
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam. 22.06.2014)

194. (1) (97–16)   (2) (78–15)
(3) (58–13)   (4) (69–14)
(SSC CAPFs SI, CISF ASI & Delhi Police SI Exam. 22.06.2014)

195. (1) 56   (2) 28
(3) 36   (4) 35
(SSC GL Tier-I Re-Exam. (2013) 20.07.2014, Ist Sitting)

196. (1) 3 : 30   (2) 5 : 128
(3) 8 : 515   (4) 9 : 731
(SSC GL Tier-I Re-Exam. (2013) 20.07.2014, Ist Sitting)

197. (1) 222   (2) 10
(3) 68   (4) 125
(SSC GL Tier-I Re-Exam. (2013) 20.07.2014, IInd Sitting)

198. (1) 41 – 72   (2) 12 – 30
(3) 51 – 42   (4) 11 – 20
(SSC GL Tier-I Re-Exam. (2013) 20.07.2014, IInd Sitting)

199. (1) 42 : 4   (2) 48 : 6
(3) 32 : 2   (4) 15 : 5
(SSC GL Tier-I Exam. 19.10.2014, Ist Sitting)

200. (1) Year 2012   (2) Year 1998
(3) Year 2005   (4) Year 1997
(SSC GL Tier-I Exam.19.10.2014, Ist Sitting & Bihar SSC 2nd CGL (Pre.) Exam. 16.02.2015)

201. (1) 101   (2) 212
(3) 326   (4) 111
(SSC GL Tier-I Exam. 19.10.2014)

202. (1) 64 – 36   (2) 75 – 35
(3) 57 – 43   (4) 39 – 61
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014)

203. (1) 12 – 144   (2) 13 – 156
(3) 15 – 180   (4) 16 – 176
(SSC GL Tier-I Exam. 19.10.2014)

204. (1) 36   (2) 96
(3) 16   (4) 80
(SSC GL Tier-I Exam. 26.10.2014)

205. (1) 41, 4   (2) 83,6
(3) 74, 7   (4) 97,9
(SSC GL Tier-I Exam. 26.10.2014)

206. (1) 24   (2) 28
(3) 42   (4) 56
(SSC CHSL (10+2) DEO & LDC Exam. 02.11.2014, Patna Region : Ist Sitting)

207. (1) 63   (2) 69
(3) 65   (4) 66
(SSC CHSL (10+2) DEO & LDC Exam. 02.11.2014, IInd Sitting)

208. (1) 108   (2) 91
(3) 144   (4) 225
(SSC CHSL (10+2) DEO & LDC Exam. 02.11.2014, IInd Sitting)

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209. (1) 187 : 11   (2) 194 : 12
(3) 195 : 13   (4) 224 : 14
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

210. (1) 1625   (2) 3649
(3) 6481   (4) 5025
(SSC CHSL (10+2) DEO & LDC
Exam. 09.11.2014)

211. (1) 512   (2) 625
(3) 1296   (4) 2401
(SSC CHSL (10+2) DEO & LDC
Exam. 09.11.2014)

212. (1) 1, 2, 4, 7   (2) 2, 3, 4, 9
(3) 3, 2, 4, 8   (4) 4, 2, 3, 9
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, Patna Region :
(Ist Sitting)

213. (1) 9, 10   (2) 24, 25
(3) 2, 3   (4) 20, 21
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, Patna Region :
(Ist Sitting)

214. (1) 83   (2) 64
(3) 56   (4) 98
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, Patna Region :
(Ist Sitting)

215. (1) 45, 6, 7   (2) 15, 3, 4
(3) 35, 5, 6   (4) 23, 4, 5
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014)

216. (1) 725   (2) 840
(3) 632   (4) 475
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014)

Directions ℅ In each of the following questions, find the odd number from the given alternatives.

217. (1) 14 – 16   (2) 56 – 64
(3) 77 – 88   (4) 80 – 93
(SSC CGL Tier-I Exam. 19.10.2014
TF No. 022 MH 3)

218. (1) 13 – 21   (2) 19 – 27
(3) 15 – 23   (4) 16 – 24
(SSC CGL Tier-I Exam. 19.10.2014
TF No. 022 MH 3)

219. (1) 38   (2) 39
(3) 40   (4) 41
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014 , Ist Sitting
TF No. 333 LO 2)

220. (1) 101   (2) 121
(3) 111   (4) 131
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014 , Ist Sitting
TF No. 333 LO 2)

221. (1) $\frac{10}{8}$ (2) $\frac{8}{7}$
(3) $\frac{5}{6}$ (4) $\frac{7}{5}$
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014 , Ist Sitting
TF No. 333 LO 2)

222. (1) 9   (2) 27
(3) 64   (4) 8
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

223. (1) 1876   (2) 1984
(3) 2024   (4) 2014
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

224. (1) 3 – 9   (2) 5 – 25
(3) 7 – 49   (4) 8 – 64
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

225. (1) (47, 49)   (2) (29, 31)
(3) (5, 7)   (4) (11, 13)
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam, 21.06.2015
(Ist Sitting) TF No. 8037731)

226. (1) 8110   (2) 1234
(3) 9100   (4) 1189
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam, 21.06.2015
(Ist Sitting) TF No. 8037731)

227. (1) 32 – 5   (2) 44 – 7
(3) 38 – 6   (4) 59 – 8
(SSC CAPFs SI, CISF ASI & DP SI
Exam, 21.06.2015 IInd Sitting)

228. (1) 144   (2) 125
(3) 343   (4) 64
(SSC CAPFs SI, CISF ASI & DP SI
Exam, 21.06.2015 IInd Sitting)

229. (1) 5061   (2) 4025
(3) 7202   (4) 6023
(SSC CGL Tier-I Exam, 09.08.2015
(Ist Sitting) TF No. 1443088)

230. (1) 104 : 78   (2) 96 : 80
(3) 64 : 48   (4) 80 : 60
(SSC CGL Tier-I Exam, 09.08.2015
(Ist Sitting) TF No. 1443088)

231. (1) (69, 23)   (2) (56, 19)
(3) (108, 36)   (4) (42, 14)
(SSC CGL Tier-I Exam, 09.08.2015
(IInd Sitting) TF No. 4239378)

232. 32, 13, 51, 24, 46, 20, 72, 45
(1) 13   (2) 46
(3) 20   (4) 72
(SSC CGL Tier-I Exam, 09.08.2015
(IInd Sitting) TF No. 4239378)

233. (1) 1331   (2) 191
(3) 200   (4) 808
(SSC CGL Tier-I Exam, 16.08.2015
(Ist Sitting) TF No. 3196279)

234. (1) 428   (2) 338
(3) 326   (4) 339
(SSC CGL Tier-I Exam, 16.08.2015
(IInd Sitting) TF No. 2176783)

235. (1) 34–30   (2) 44–31
(3) 61–12   (4) 25–21
(SSC CGL Tier-I Exam, 16.08.2015
(IInd Sitting) TF No. 2176783)

236. (1) 35 – 66   (2) 71 – 94
(3) 24 – 57   (4) 56 – 70
(SSC CGL Tier-I
Re-Exam, 30.08.2015)

237. (1) 125   (2) 343
(3) 516   (4) 729
(SSC CGL Tier-I
Re-Exam, 30.08.2015)

238. (1) 22   (2) 18
(3) 12   (4) 15
(SSC Constable (GD)
Exam, 04.10.2015, Ist Sitting)

239. (1) 424   (2) 631
(3) 432   (4) 460
(SSC Constable (GD)
Exam, 04.10.2015, IInd Sitting)

240. Find out the odd number pair.
(1) 34 – 43   (2) 57 – 75
(3) 12 – 21   (4) 15 – 41
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

241. Find out the odd number pair.
(1) (61, 244)   (2) (24, 96)
(3) (27, 135)   (4) (54, 216)
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

242. Find out the odd number.
(1) 564327   (2) 368127
(3) 876321   (4) 742956
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

243. (1) 12   (2) 17
(3) 15   (4) 6
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

244. (1) 8948   (2) 3463
(3) 6514   (4) 5725
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

245. (1) 853   (2) 532
(3) 734   (4) 751
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

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246. (1) 4367   (2) 3245
(3) 6578   (4) 7689
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

247. (1) 16 : 128   (2) 12 : 96
(3) 13 : 117   (4) 15 : 120
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

248. (1) 42 : 2   (2) 81 : 9
(3) 24 : 6   (4) 54 : 17
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (Ist Sitting) TF No. 6636838)

249. (1) 2518   (2) 3249
(3) 2709   (4) 8314
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

250. (1) 36   (2) 66
(3) 76   (4) 56
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

251. (1) (45, 18)   (2) (36, 27)
(3) (23, 14)   (4) (82, 29)
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 15.11.2015 (IInd Sitting) TF No. 7203752)

252. (1) 51530   (2) 41220
(3) 2610   (4) 3915
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

253. (1) 65   (2) 126
(3) 28   (4) 215
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

254. (1) 166   (2) 131
(3) 137   (4) 163
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (Ist Sitting) TF No. 1375232)

255. (1) 8 : 25   (2) 15 : 46
(3) 6 : 22   (4) 13 : 40
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

256. (1) 343   (2) 125
(3) 216   (4) 100
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

257. (1) 21   (2) 81
(3) 51   (4) 71
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

258. (1) 16   (2) 56
(3) 128   (4) 2
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

259. (1) 47632   (2) 32418
(3) 67626   (4) 84129
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

260. (1) 49   (2) 36
(3) 65   (4) 100
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 20.12.2015 (Ist Sitting) TF No. 9692918)

261. (1) 28, 82   (2) 24, 44
(3) 99, 99   (4) 36, 63
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

262. (1) 84, 67   (2) 112, 95
(3) 79, 63   (4) 167, 150
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

Directions (263–265) : In each of the following questions, find the odd number pair from the given alternatives.
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.07.2016)

263. (1) 19 – 38   (2) 21–40
(3) 23–46   (4) 16 – 32

264. (1) 91   (2) 84
(3) 26   (4) 78

265. (1) 96   (2) 59
(3) 12   (4) 48

266. Find the odd number pair from the given alternatives.
(1) 43 – 6   (2) 28 – 4
(3) 50 – 7   (4) 36 – 5
(SSC CGL Tier-I (CBE) Exam.10.09.2016)

267. Find the odd number-pair from the given alternatives.
(1) 8 – 11   (2) 1 – 4
(3) 7 – 10   (4) 3 – 5
(SSC CGL Tier-I (CBE) Exam.11.09.2016) (Ist Sitting)

268. Select the odd number from the given alternatives.
(1) 160   (2) 240
(3) 360   (4) 480
(SSC CPO SI, ASI Online Exam.05.06.2016) (IInd Sitting)

269. Select the odd number from the given alternatives.
(1) 1001   (2) 715
(3) 429   (4) 390
(SSC CPO SI, ASI Online Exam.05.06.2016) (IInd Sitting)

270. Select the odd number from the given alternatives.
(1) 195   (2) 221
(3) 247   (4) 323
(SSC CPO Exam. 06.06.2016)(Ist Sitting)

271. Select the odd number-pair from the given alternatives.
(1) 1024 – 2048
(2) 16 – 512
(3) 192 – 256
(4) 32 – 128
(SSC CPO Exam. 06.06.2016)(Ist Sitting)

272. Find the odd number from the given alternatives.
(1) 484   (2) 529
(3) 625   (4) 566
(SSC CHSL (10+2) Tier-I (CBE) Exam. 08.09.2016) (Ist Sitting)

273. Find the odd number pair from the given alternatives.
(1) 73–61   (2) 57–69
(3) 47–59   (4) 42–29
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (Ist Sitting)

Directions (274–275) : In each of the following questions, find the odd number from the given alternatives.
(SSC CAPFs (CPO) SI & ASI, DP Exam. 20.03.2016) (IInd Sitting)

274. (1) 625   (2) 50625
(3) 225   (4) 3375

275. (1) 25   (2) 15
(3) 18   (4) 21

276. Select the odd number-pair from the given alternatives.
(1) 36–145   (2) 16–063
(3) 91–363   (4) 64–255
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

277. Select the odd number from the given alternatives.
(1) 169   (2) 196
(3) 255   (4) 289
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

278. Select the odd number from the given alternatives.
(1) 95   (2) 145
(3) 114   (4) 152
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

279. Select the odd number from the given alternatives.
(1) 18   (2) 40
(3) 82   (4) 180
(SSC CPO SI & ASI, Online Exam. 06.06.2016) (IInd Sitting)

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280. Select the odd number from the given alternatives.
(1) 18981   (2) 64354
(3) 93892   (4) 56138
(SSC CPO SI & ASI, Online Exam. 06.06.2016) (IInd Sitting)

281. Find the odd number pair from the given alternatives.
(1) 14, 12   (2) 24, 7
(3) 42, 4   (4) 37, 4
(SSC CGL Tier-I (CBE) Exam. 27.08.2016) (Ist Sitting)

282. Find the odd number from the given alternatives.
(1) 245   (2) 443
(3) 633   (4) 843
(SSC CGL Tier-I (CBE) Exam. 27.08.2016) (IInd Sitting)

283. Find the odd number pair from the given alternatives.
(1) 140 → 45   (2) 110 → 35
(3) 100 → 30   (4) 80 → 25
(SSC CGL Tier-I (CBE) Exam. 28.08.2016) (IInd Sitting)

284. Find out the odd number pair from the given alternatives
(1) 16, 32   (2) 20, 40
(3) 64, 81   (4) 81, 162
(SSC CGL Tier-I (CBE) Exam. 29.08.2016) (IInd Sitting)

285. Find the odd number from the given alternatives.
(1) 64   (2) 900
(3) 343   (4) 1000
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (Ist Sitting)

286. Find the odd number from the given alternatives.
(1) 13   (2) 17
(3) 29   (4) 87
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (Ist Sitting)

287. Find the odd number pair from the given alternatives.
(1) (85, 136)   (2) (34, 85)
(3) (102, 153)   (4) (63, 162)
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (Ist Sitting)

288. Find the odd number pair from the given alternatives.
(1) 15 – 21   (2) 32 – 41
(3) 22 – 27   (4) 31 – 35
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

289. Find the odd number–pair from the given alternatives :
(1) 81 : 243   (2) 16 : 64
(3) 64 : 192   (4) 25 : 75
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (IInd Sitting)

290. Find the odd number from the given alternatives.
(1) 11   (2) 17
(3) 19   (4) 21
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IInd Sitting)

291. Find the odd number pair from the given alternatives.
(1) 52-61   (2) 43-54
(3) 72-83   (4) 18-29
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (Ist Sitting)

292. Find the odd number from the given alternatives :
(1) 63-36   (2) 45-74
(3) 48-84   (4) 26-62
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (Ist Sitting)

293. Find the odd number-pair from the given alternatives :
(1) 65-90   (2) 73-97
(3) 112-137   (4) 162-187
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (Ist Sitting)

294. Find the odd number pair from the given alternatives.
(1) 70, 80   (2) 54, 62
(3) 28, 32   (4) 21, 24
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (IInd Sitting)

295. Find the odd number from the given alternatives.
(1) 1629   (2) 3418
(3) 2349   (4) 1834
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

296. Find the odd number from the given alternatives :
(1) 93   (2) 79
(3) 97   (4) 89
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (Ist Sitting)

297. Find the odd number from the given alternatives.
(1) 6   (2) 24
(3) 64   (4) 120
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

298. Find the odd number-pair from the given alternatives :
(1) 46–52   (2) 56–62
(3) 66–72   (4) 76–84
(SSC CGL Tier-I (CBE) Exam. 28.08.2016) (Ist Sitting)

299. Find the odd number pair from the given alternatives :
(1) 1 : 8   (2) 27 : 64
(3) 125 : 218   (4) 343 : 512
(SSC CGL Tier-I (CBE) Exam. 29.08.2016) (Ist Sitting)

300. Find the odd number-pair from the given alternatives :
(1) 41-72   (2) 12-30
(3) 51-42   (4) 11-20
(SSC CGL Tier-I (CBE) Exam. 30.08.2016) (IInd Sitting)

301. Find the odd number pair from the given alternatives :
(1) (3 , 12)   (2) (2 , 6)
(3) (6 , 42)   (4) (5 , 35)
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

302. Find the wrong number in the series.
225, 206, 188, 176, 165, 158, 153
(1) 225   (2) 188
(3) 176   (4) 153
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

303. Find the odd number pair from the given alternatives :
(1) 24-42   (2) 36-63
(3) 37-73   (4) 35-51
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (IInd Sitting)

304. Find the odd number pair from the given alternatives :
(1) 5–21   (2) 29–45
(3) 48–68   (4) 71–87
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (IInd Sitting)

305. Find the odd number from the given alternatives :
(1) 24   (2) 49
(3) 64   (4) 81
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IIIrd Sitting)

306. Find the odd number pair from the given alternatives :
(1) 6 , 612   (2) 5 , 521
(3) 4 , 46   (4) 7 , 543
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (IIIrd Sitting)

307. Find the odd number from the given alternatives :
(1) 64   (2) 125
(3) 225   (4) 216
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (IIIrd Sitting)

308. Find the odd number pair from the given alternatives :
(1) 5,124   (2) 7, 342
(3) 3, 26   (4) 2, 15
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (IIIrd Sitting)

309. In the following question, one term in the number series is wrong. Find out the wrong term:
5, 10, 40, 80, 320, 550, 2560
(1) 80   (2) 320
(3) 550   (4) 2560
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (IIIrd Sitting)

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310. Find the odd number pair from the given alternatives :
(1) 16–28   (2) 20–30
(3) 30–40   (4) 40–50
(SSC CGL Tier-I (CBE) Exam. 08.09.2016) (IIIrd Sitting)

311. Find the odd number pair from the given alternatives :
(1) 36–72   (2) 17–34
(3) 28–49   (4) 24–48
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (IInd Sitting)

312. Find the odd number from the given alternatives :
(1) 132   (2) 176
(3) 279   (4) 352
(SSC CGL Tier-I (CBE) Exam. 10.09.2016) (IIIrd Sitting)

313. Find the odd number pair from the given alternatives :
(1) 36 – 48   (2) 56 – 44
(3) 78 – 66   (4) 33 – 64
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (IInd Sitting)

314. Find the odd number from the given alternatives :
(1) 36   (2) 64
(3) 54   (4) 108
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IInd Sitting)

315. In the following question, one term in the number series is wrong. Find out the wrong term.
3, 10, 27, 4, 16, 64, 5, 25, 125
(1) 3   (2) 4
(3) 10   (4) 27
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IInd Sitting)

316. Find the odd number from the given alternatives :
(1) 16   (2) 4
(3) 2   (4) 36
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (IInd Sitting)

317. Find the odd number from the given alternatives :
(1) 343   (2) 64
(3) 75   (4) 27
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (IInd Sitting)

318. Find the odd numbers from the given alternatives :
(1) 1, 0.75, 0.5, 1.25
(2) 4, 3, 2, 5
(3) 1, 4, 2, 8
(4) 2, 1.5, 1, 2.5
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (IInd Sitting)

319. Find the odd number pair from the given alternatives :
(1) 48 : 134   (2) 40 : 110
(3) 18 : 48   (4) 30 : 80
(SSC CGL Tier-I (CBE) Exam. 08.09.2016) (IInd Sitting)

320. Find the odd number-pair from the given alternatives :
(1) 28 – 21   (2) 31 – 38
(3) 45 – 52   (4) 64 – 71
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (IInd Sitting)

321. Find the odd number pair from the given alternatives :
(1) 52–61   (2) 72–81
(3) 54–63   (4) 33–41
(SSC CGL Tier-I (CBE) Exam. 10.09.2016) (IInd Sitting)

322. Find the odd number-pair from the given alternatives :
(1) 4 – 16   (2) 8 – 24
(3) 14 – 26   (4) 16 – 36
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (IInd Sitting)

323. Find out the odd number pairs from the given alternatives :
(1) 8-36   (2) 16-64
(3) 36-216   (4) 25-125
(SSC CGL Tier-I (CBE) Exam. 27.10.2016) (Ist Sitting)

324. Find out the odd number from the given alternatives :
(1) 248   (2) 3612
(3) 4810   (4) 51020
(SSC CGL Tier-I (CBE) Exam. 27.10.2016) (IInd Sitting)

325. Find out the odd number from the given alternatives :
(1) 125   (2) 512
(3) 1321   (4) 1728
(SSC CHSL (10+2) Tier-I (CBE) Exam. 15.01.2017) (IInd Sitting)

326. Find out the odd number from the given alternatives :
(1) 125   (2) 512
(3) 1331   (4) 1728
(SSC CHSL (10+2) Tier-I (CBE) Exam. 15.01.2017) (IInd Sitting)

327. Find out the odd number from the given alternatives :
(1) 2378   (2) 9122
(3) 1517   (4) 2345
(SSC CHSL (10+2) Tier-I (CBE) Exam. 16.01.2017) (IInd Sitting)

328. Find out the odd number from the given alternatives :
(1) 56   (2) 72
(3) 90   (4) 64
(SSC CHSL (10+2) Tier-I (CBE) Exam. 16.01.2017) (IInd Sitting)

329. Find the odd number pair from the given alternatives :
(1) 36 – 48   (2) 56 – 44
(3) 78 – 66   (4) 33 – 64
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (Ist Sitting)

330. Find out the odd number from the given alternatives :
(1) 15   (2) 17
(3) 19   (4) 13
(SSC Multi-Tasking Staff Exam. 30.04.2017 Ist Sitting)

TYPE–III

Directions : In each of the following questions, select the one which is different from other three alternatives.

1. (1) ABZY   (2) BCYX
(3) CDVW   (4) DEVU
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (Ist Sitting)

2. (1) AYBZ   (2) BXCY
(3) DVEW   (4) MPON
(SSC Combined Graduate Level Prelim Exam. 04.07.1999 (IInd Sitting)

3. (1) IJCD   (2) WYTS
(3) QRKL   (4) PQMN
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (Ist Sitting)

4. (1) AEFJ   (2) KOPT
(3) UYZD   (4) EHIL
(SSC Combined Graduate Level Prelim Exam. 27.02.2000 (IInd Sitting)

5. (1) DINS   (2) CHNR
(3) BGLQ   (4) AFKP
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Ist Sitting)

6. (1) ACE   (2) FHJ
(3) KLM   (4) SUW
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Ist Sitting)

7. (1) AJKL   (2) IBCD
(3) ORQP   (4) UFGH
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

8. (1) DEB   (2) RTP
(3) HIF   (4) NOL
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

9. (1) RGTF   (2) MLOK
(3) CTES   (4) VDZC
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Middle Zone)

10. (1) UZDGI   (2) JOSVX
(3) RWACE   (4) FKORT
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (Middle Zone)

┤ CLASSIFICATION ├

11. (1) CEFG (2) DFGH (3) GIJK (4) ABCD
(SSC CPO Sub-Inspector Exam.12.01.2003)

12. (1) OQTX (2) IMNQ (3) EGJN (4) XZCG
(SSC CPO Sub-Inspector Exam.12.01.2003)

13. (1) BFJQ (2) RUZG (3) GJOV (4) ILQX
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (Ist Sitting))

14. (1) AEGC (2) HLNJ (3) OSVQ (4) VZBX
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (Ist Sitting))

15. (1) ywus (2) zxyv (3) geca (4) bzxv
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (IInd Sitting))

16. (1) MKGA (2) RPLF (3) VTPJ (4) PNID
(SSC Combined Graduate Level Prelim Exam.11.05.2003 (IInd Sitting))

17. (1) XZUS (2) OQLJ (3) HJFE (4) FHCA
(SSC CPO Sub-Inspector Exam. 07.09.2003)

18. (1) KNPS (2) RUWZ (3) MPRU (4) PRSU
(SSC CPO Sub-Inspector Exam. 07.09.2003)

19. (1) BFJQ (2) RUZG (3) GJOV (4) ILQX
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (Ist Sitting))

20. (1) GECA (2) PNLJ (3) VUSQ (4) TRPN
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (Ist Sitting))

21. (1) A N B P (2) C P D Q (3) F S G T (4) I V J W
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (IInd Sitting))

22. (1) J M P S (2) M P S L (3) D G J M (4) U X A D
(SSC Combined Graduate Level Prelim Exam. 08.02.2004 (IInd Sitting))

23. (1) ACXZ (2) PRUW (3) FHSU (4) ACXY
(SSC CPO Sub-Inspector Exam. 05.09.2004)

24. (1) AEIO (2) BFJN (3) CGKO (4) DHLP
(SSC CPO Sub-Inspector Exam. 05.09.2004)

25. (1) AYBZ (2) BXCY (3) DVEW (4) MPON
(SSC CPO Sub-Inspector Exam. 26.05.2005)

26. (1) ACDF (2) TUOP (3) HIVW (4) FGKL
(SSC CPO Sub-Inspector Exam. 26.05.2005)

27. (1) DCFG (2) FEHI (3) HGIK (4) JILM
(SSC Combined Graduate Level Prelim Exam.13.11.2005 (Ist Sitting))

28. (1) ZVRN (2) UQMJ (3) SOKG (4) TPLH
(SSC Combined Graduate Level Prelim Exam.13.11.2005)

29. (1) PRSQ (2) UWXV (3) LONM (4) CEFD
(SSC Combined Graduate Level Prelim Exam. 13.11.2005 (IInd Sitting))

30. (1) YXVU (2) ORQP (3) KJHG (4) MLJI
(SSC Combined Graduate Level Prelim Exam. 13.11.2005 (IInd Sitting))

31. (1) CRDT (2) APBQ (3) EUFV (4) GWHX
(SSC Statistical Investigators Grade-IV Exam.13.08.2006)

32. (1) EDHG (2) LKON (3) UVWX (4) QPTS
(SSC CPO Sub-Inspector Exam.03.09.2006)

33. (1) QOOM (2) WUUS (3) JIIF (4) VTTR
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (Ist Sitting))

34. (1) HDFI (2) NJLO (3) SOQT (4) WSXZ
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (Ist Sitting))

35. (1) ZXVT (2) USQO (3) DEFG (4) PNLJ
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (IInd Sitting))

36. (1) AFCG (2) DIGL (3) INLQ (4) OTRW
(SSC Combined Graduate Level Prelim Exam. 04.02.2007 (IInd Sitting))

37. (1) BYCX (2) CXDW (3) AZYB (4) DWEV
(SSC CPO Sub-Inspector Exam.16.12.2007)

38. (1) ZACEG (2) OQSUW (3) VXZBD (4) HJLNP
(SSC CPO Sub-Inspector Exam.16.12.2007)

39. (1) MNXY (2) ABPQ (3) RSTU (4) EFMN
(SSC Combined Graduate Level Prelim Exam. 27.07.2008 (Ist Sitting))

40. (1) ADGJ (2) NQTV (3) PSVX (4) CFIK
(SSC Combined Graduate Level Prelim Exam.27.07.2008 (IInd Sitting))

41. (1) ZXVT (2) YWUS (3) PNLJ (4) IHGF
(SSC CPO Sub-Inspector Exam. 09.11.2008)

42. (1) ACDF (2) TUOP (3) HIVW (4) FGKL
(SSC CPO Sub-Inspector Exam. 09.11.2008)

43. (1) deba (2) hgfa (3) pqrs (4) rqpo
(SSC CPO Sub-Inspector Exam.06.09.2009)

44. (1) BFJN (2) DHLP (3) GIMQ (4) HLPT
(SSC CPO Sub-Inspector Exam.06.09.2009)

45. (1) X (2) Y (3) H (4) D
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (Ist Sitting))

46. (1) ZKXJ (2) CMAL (3) TGRF (4) FRTK
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (Ist Sitting))

47. (1) ABJNM (2) QRTUZ (3) IXYOQ (4) WFGOP
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (Ist Sitting))

48. (1) A (2) I (3) D (4) E
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting))

49. (1) RNMP (2) JFEH (3) RPOQ (4) HDCF
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting))

50. (1) AbcdE (2) IfghO (3) ApqrL (4) UlmnE
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting))

51. (1) DI (2) KQ (3) OU (4) AG
(SSC SAS Exam.26.06.2010 (Paper-I))

52. (1) EPH (2) FQI (3) HSK (4) KWO
(SSC SAS Exam.26.06.2010 (Paper-I))

53. (1) BDGK (2) PRUY (3) FGJK (4) KMPT
(SSC SAS Exam.26.06.2010 (Paper-I))

54. (1) MSWCH (2) NSWAH (3) GMRVY (4) UZEIL
(SSC CISF ASI Exam. 29.08.2010 (Paper-I))

55. (1) BADC (2) JILK (3) NMPO (4) VUWX
(SSC CISF ASI Exam. 29.08.2010 (Paper-I))

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56. (1) EGKQ　　　(2) CEIO
　　　(3) LNQW　　　(4) PRVB
　　　　　　(SSC CPO Sub-Inspector
　　　　　　Exam.12.12.2010 (Paper-I)

57. (1) PQXZ　　　(2) BCQN
　　　(3) ABDF　　　(4) MNPR
　　(SSC Combined Graduate Level Prelim
　　　　Exam.19.06.2011(Ist Sitting)

58. (1) ABYZ　　　(2) CDWX
　　　(3) EFUV　　　(4) GHTV
　　(SSC Combined Graduate Level Prelim
　　　　Exam.19.06.2011 (Ist Sitting)

59. (1) PRSU　　　(2) SUWY
　　　(3) HJLN　　　(4) CEGI
　　(SSC Combined Graduate Level Prelim
　　　　Exam.19.06.2011 (IInd Sitting)

60. (1) YDWB　　　(2) TKRI
　　　(3) QNOM　　　(4) HLFJ
　　(SSC Combined Graduate Level Prelim
　　　　Exam.19.06.2011 (IInd Sitting)

61. (1) JKOP　　　(2) MNST
　　　(3) CABD　　　(4) OPWX
　　(SSC Combined Graduate Level Tier-1
　　　　Exam.26.06.2011 (Ist Sitting)

62. (1) CAFD　　　(2) TSWV
　　　(3) IGLJ　　　(4) OMRP
　　(SSC Combined Graduate Level Tier-1
　　　　Exam.26.06.2011 (Ist Sitting)

63. (1) DWHS　　　(2) BYDW
　　　(3) CWFS　　　(4) EVJQ
　　(SSC Combined Graduate Level Tier-1
　　　　Exam.26.06.2011 (IInd Sitting)

64. (1) DHLP　　　(2) TXBF
　　　(3) JNRV　　　(4) YBEH
　　(SSC Combined Graduate Level Tier-1
　　　　Exam.26.06.2011 (IInd Sitting)

65. (1) DFIMR　　　(2) CEHLQ
　　　(3) GILPU　　　(4) HJMPT
　　(SSC CPO (SI, ASI & Intelligence Officer)
　　　　Exam.28.08.2011 (Paper-I)

66. (1) F　　　(2) H
　　　(3) V　　　(4) N
　　　(SSC Combined Matric Level (PRE)
　　　　Exam. 24.10.1999 (Ist Sitting)

67. (1) DEVW　　　(2) GHFG
　　　(3) JKNO　　　(4) CBED
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 24.10.1999 (Ist Sitting)

68. (1) VWXY　　　(2) CEGI
　　　(3) KMOQ　　　(4) RTVX
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 24.10.1999 (Ist Sitting)

69. (1) N　　　(2) Z
　　　(3) H　　　(4) T
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 24.10.1999 (IInd Sitting)

70. (1) ETGV　　　(2) QHSJ
　　　(3) ISHR　　　(4) CVEX
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 24.10.1999 (IInd Sitting)

71. (1) XVTR　　　(2) KNQR
　　　(3) IGEC　　　(4) NLJH
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 21.05.2000 (Ist Sitting)
　　　　　　　(East Zone)

72. (1) PQO　　　(2) VWU
　　　(3) AZY　　　(4) TUS
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 21.05.2000 (Ist Sitting)
　　　　　　　(East Zone)

73. (1) YWU　　　(2) PRT
　　　(3) DFH　　　(4) IKM
　　(SSC Combined Matric Level (PRE)
　Exam. 21.05.2000 (Ist Sitting) (Raipur,
　　　　Madhya Pradesh)

74. (1) TSRQ　　　(2) PONM
　　　(3) DCBA　　　(4) MRVX
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 21.05.2000 (Ist Sitting)
　　　　(Raipur, Madhya Pradesh)

75. (1) BCD　　　(2) QRS
　　　(3) KMN　　　(4) WXY
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 21.05.2000 (Ist Sitting)
　　　　　　(Middle Zone)

76. (1) ACEG　　　(2) RTVX
　　　(3) JLNP　　　(4) BDFG
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 21.05.2000 (Ist Sitting)
　　　　　　(Middle Zone)

77. (1) BCE　　　(2) KLN
　　　(3) OPQ　　　(4) WXZ
(SSC Combined Matric Level (PRE) Exam.
21.05.2000 (IInd Sitting (Middle Zone,
　　　　　　Allahabad)

78. (1) DAEH　　　(2) KIMP
　　　(3) HEIL　　　(4) FCGJ
(SSC Combined Matric Level (PRE) Exam.
21.05.2000 (IInd Sitting (Middle Zone,
　　　　　　Allahabad

79. (1) HGDC　　　(2) XWTS
　　　(3) BAZY　　　(4) POLK
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 13.05.2001 (IInd Sitting)

80. (1) ARES　　　(2) ILUM
　　　(3) ANPO　　　(4) UCOD
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 13.05.2001 (IInd Sitting)

81. (1) OCKN　　　(2) WRIL
　　　(3) NPOS　　　(4) ORNK
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　(Eastern Zone, Guwahati)

82. (1) FGBC　　　(2) IJOP
　　　(3) ACEG　　　(4) LMHI
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　(Eastern Zone, Guwahati)

83. (1) ADHL　　　(2) ILPT
　　　(3) QSTX　　　(4) FIMQ
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　(Eastern Zone, Guwahati)

84. (1) AZAA　　　(2) BZBB
　　　(3) CXCC　　　(4) DWDD
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　(Eastern Zone, Guwahati)

85. (1) AKWE　　　(2) PNTO
　　　(3) LCUF　　　(4) JHMX
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　(Eastern Zone, Guwahati)

86. (1) BCIK　　　(2) KLRT
　　　(3) VWCE　　　(4) PRWY
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　(Eastern Zone, Guwahati)

87. (1) NEXFL　　　(2) LANCP
　　　(3) frgsp　　　(4) zgpku
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　　　(North Zone, Delhi)

88. (1) cfed　　　(2) ilkj
　　　(3) FGHI　　　(4) SVUT
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　　　(North Zone, Delhi)

89. (1) ADHM　　　(2) JNRX
　　　(3) EINT　　　(4) FJOU
　　(SSC Combined Matric Level (PRE)
　　　　Exam. 05.05.2002 (Ist Sitting)
　　　　　　(North Zone, Delhi)

90. (1) CHM　　　(2) FKP
　　　(3) EIN　　　(4) NSX
　　SSC Combined Matric Level (Pre)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　　　(North Zone Delhi)

91. (1) DFGH　　　(2) KMNO
　　　(3) ABCD　　　(4) RTUV
　　SSC Combined Matric Level (Pre)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　　　(North Zone Delhi)

92. (1) EGJK　　　(2) PQST
　　　(3) IKMN　　　(4) MOWX
　　SSC Combined Matric Level (Pre)
　　　　Exam. 05.05.2002 (IInd Sitting)
　　　　　　(North Zone Delhi)

93. (1) MXLN　　　(2) FXLH
　　　(3) RXLS　　　(4) DXLE
　　SSC Combined Matric Level (Pre)
　　　　Exam. 12.05.2002 (Ist Sitting)

CLASSIFICATION

94. (1) BCDF (2) AEIO (3) GHTK (4) RNWX
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (Ist Sitting)

95. (1) BDGI (2) EGJL (3) CEHJ (4) DFIL
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (Ist Sitting)

96. (1) EAZSK (2) UKLNG (3) HNLIV (4) TGQMH
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (IInd Sitting)

97. (1) ZYWV (2) UTSR (3) QPON (4) MLKJ
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (IInd Sitting)

98. (1) Y W J P K E (2) U S P M I D (3) Q O L H D A (4) W U R N I E
SSC Combined Matric Level (Pre) Exam. 16.06.2002 (Re-Exam)

99. (1) SFPK (2) TVLH (3) MFPC (4) BMFN
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (Ist Sitting) (East Zone)

100. (1) BDFH (2) ACEG (3) IKMO (4) RTVW
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (Ist Sitting) (East Zone)

101. (1) 26 Z (2) 24 X (3) 22 V (4) 20 S
SSC Combined Matric Level (Pre) Exam. 30.07.2006 (IInd Sitting) (Central Zone)

102. (1) EPH (2) FQI (3) HSK (4) KWO
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

103. (1) BCUV (2) WXRS (3) MNTU (4) JLGI
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

104. (1) ECDBA (2) OMNLK (3) WUVTS (4) SRTQP
SSC Combined Matric Level (Pre) Exam. 30.03.2008 (Ist Sitting)

105. (1) ZXVT (2) RPNL (3) OMKI (4) HFDC
SSC Data Entry Operator Exam. 31.08.2008)

106. (1) MONJK (2) ACAZV (3) GMRGS (4) METEI
SSC Data Entry Operator Exam. 31.08.2008)

107. (1) XV (2) ZW (3) YV (4) WT
SSC Data Entry Operator Exam. 02.08.2009)

108. (1) ADF (2) BEG (3) LOQ (4) SUW
SSC Data Entry Operator Exam. 02.08.2009

109. (1) HIXW (2) BAQP (3) SRVU (4) UTYX
SSC Data Entry Operator Exam. 02.08.2009

110. (1) E D H G (2) L K O N (3) U V W X (4) Q P T S
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

111. (1) C X D W (2) G T H S (3) J Q K P (4) H R I S
SSC Stenographer (Grade'C & D') Exam. 26.09.2010)

112. (1) BGNI (2) CHOJ (3) DIPL (4) EJQL
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

113. (1) MKO (2) QSO (3) VTX (4) DBF
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

114. (1) XRMKL (2) XRMIF (3) XRNLJ (4) XSNLJ
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 27.11.2010)

115. (1) ccdfgg (2) hhikll (3) mmnopp (4) qqrtuu
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

116. (1) MLNO (2) KJPQ (3) IHRS (4) GFTV
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

117. (1) B E H L N (2) E J L S Z (3) D K Q V Z (4) A C I K T.
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

118. (1) BDH (2) CFL (3) EJU (4) DHP
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

119. (1) CBCD (2) IHIJ (3) ONOP (4) UTUW
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

120. (1) ADGPT (2) ACEIK (3) ABDEI (4) ADIPY
(SSC Higher Secondary Level Data Entry Operator & LDC Exam. 28.11.2010 (Ist sitting)

121. (1) PQ (2) AU (3) CD (4) RB
(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

122. (1) CPBO (2) BODQ (3) ANHU (4) ESGT
(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

123. (1) BFJNRV (2) CGKOSW (3) DHLPTX (4) EIMPSW
(SSC Stenographer Grade 'C' & 'D' Exam. 09.01.2011)

124. (1) KJML (2) GFIH (3) TSVU (4) ZABY
(SSC CISF Constable (GD) Exam. 05.06.2011)

125. (1) ACB (2) GIH (3) MON (4) PQR
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

126. (1) BYCX (2) EVFU (3) GTHS (4) LOIR
(SSC Stenographer (Grade 'C' & 'D') Exam. 16.10.2011)

127. (1) A (2) O (3) I (4) N
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

128. (1) MNP (2) PQS (3) WXZ (4) GHK
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

129. (1) DABC (2) PMNO (3) ZWXY (4) IDEF
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (North Zone)

130. (1) M (2) N (3) O (4) P
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

131. (1) GLOV (2) CFKR (3) ILQX (4) ADIP
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

132. (1) GOD (2) RAT (3) WAR (4) PAPER
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (North Zone)

CLASSIFICATION

133. (1) D   (2) E
(3) F   (4) G
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

134. (1) DGLS   (2) MPSV
(3) HKPW   (4) KNSZ
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

135. (1) ROPE   (2) WED
(3) DON   (4) POT
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (Ist Sitting (East Zone)

136. (1) U   (2) V
(3) W   (4) X
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

137. (1) BEH   (2) CFI
(3) DGJ   (4) EHL
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

138. (1) HIVW   (2) MKLN
(3) EFOP   (4) CDYZ
SSC (10+2) Level Data Entry Operator & LDC Exam. 04.12.2011 (IInd Sitting (East Zone)

139. (1) A B D G   (2) C D F I
(3) E F H K   (4) G H J K
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

140. (1) N M L   (2) O P Q
(3) X W V   (4) H G E
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

141. (1) E   (2) I
(3) O   (4) V
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (Delhi Zone)

142. (1) M   (2) N
(3) O   (4) P
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

143. (1) CFH   (2) LOQ
(3) XAC   (4) KMO
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

144. (1) PCAQ   (2) LKIN
(3) XGEZ   (4) DWUF
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (Ist Sitting (East Zone)

145. (1) CDFE   (2) JKLM
(3) STVU   (4) WXZY
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

146. (1) BEG   (2) KNP
(3) WZB   (4) JLN
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

147. (1) I   (2) J
(3) K   (4) L
SSC (10+2) Level Data Entry Operator & LDC Exam. 11.12.2011 (IInd Sitting (East Zone)

148. (1) DCB   (2) NML
(3) PQS   (4) TSR
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (Ist Sitting)

149. (1) ACE   (2) GIK
(3) JLM   (4) SUW
SSC Constable (GD) & Rifleman (GD) Exam. 22.04.1912 (IInd Sitting)

150. (1) JKL   (2) FGI
(3) MPR   (4) TUW
(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

151. (1) URT   (2) GDF
(3) PLN   (4) NKM
(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

152. (1) NML   (2) QPO
(3) HGE   (4) XWV
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

153. (1) ABBC   (3) HIIJ
(3) PQQR   (4) WYYZ
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

154. (1) MDPS   (2) CNGH
(3) FJLQ   (4) OAUE
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

155. (1) EBD   (2) IFH
(3) QNO   (4) YVX
FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

156. (1) BQCR   (2) DSET
(3) FUGV   (4) HWIY
FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

157. (1) AEIU   (2) BCDF
(3) AOIU   (4) OIAE
FCI Assistant Grade-III Exam. 25.02.2012 (Paper-I) North Zone (Ist Sitting)

158. (1) CFJ   (2) DGK
(3) EHL   (4) GJM
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

159. (1) ABDE   (2) MNPQ
(3) EFHI   (4) STUV
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

160. (1) NLM   (2) YXZ
(3) NMO   (4) RQS
(SSC (10+2) Level Data Entry Operator & LDC Exam. 04.11.2012, Ist Sitting)

161. (1) LRO   (2) CJG
(3) SZW   (4) PWT
(SSC (10+2) Level Data Entry Operator & LDC Exam. 04.11.2012, Ist Sitting)

162. (1) MTF   (2) SLE
(3) RKD   (4) UNG
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

163. (1) CENT   (2) JLOS
(3) MORV   (4) CEHL
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

164. (1) ZYX   (2) FED
(3) NML   (4) GHI
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

165. (1) XZY   (2) MON
(3) PRQ   (4) EAC
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

166. (1) BADC   (2) XWZY
(3) VUST   (4) NMPO
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

167. (1) DCFG   (2) FEHI
(3) JILM   (4) HGJL
(SSC Graduate Level Tier-I Exam. 21.04.2013, IInd Sitting)

168. (1) XWVU   (2) SRQP
(3) NMLK   (4) EDCA
(SSC Constable (GD) Exam. 12.05.2013)

169. (1) QWBS   (2) MPTD
(3) UIAE   (4) RVGW
(SSC Constable (GD) Exam. 12.05.2013 Ist Sitting)

170. (1) Man = 13114
(2) Ram = 18113
(3) Jug = 10217
(4) Hub = 82110
(SSC Graduate Level Tier-I Exam. 19.05.2013, IInd Sitting)

171. (1) FhiL   (2) PrtV

CLASSIFICATION

(3) KnpR   (4) Cegl
(SSC CAPFs SI & CISF ASI
Exam. 23.06.2013)

172. (1) BD   (2) GI
(3) PN   (4) WY
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

173. (1) ZX   (2) TR
(3) IF   (4) OM
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

174. (1) DW   (2) JQ
(3) HT   (4) FU
(SSC Cabinet Secretariat RO
(ECO), DFO (T) & DFO (GD) Tier-I
Exam. 23.06.2013)

175. (1) ADGJ   (2) MPSV
(3) EHJN   (4) LORU
(SSC Multi-Tasking (Non-Tech.)
Staff Exam. 16.02.2014)

176. (1) dcba   (2) zyxw
(3) srpq   (4) hgfe
(SSC Multi-Tasking Staff
(Patna) Exam. 16.02.2014)

177. (1) FIJL   (2) RUVX
(3) DGHJ   (4) NPQS
(SSC Multi-Tasking (Non-Tech.) Staff
Exam. 23.02.2014, IInd Sitting)

178. (1) WXYZ   (2) PRSQ
(3) ABCD   (4) EFGH
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

179. (1) I   (2) N
(3) W   (4) H
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

180. (1) TPDC   (2) BKDF
(3) OLTF   (4) BJLQ
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

181. (1) I   (2) E
(3) B   (4) O
(SSC CGL Tier-I
Re-Exam–2013, 27.04.2014)

182. (1) FIK   (2) DGI
(3) MPR   (4) KND
(SSC GL Tier-I Re-Exam. (2013)
20.07.2014, IInd Sitting)

183. (1) MIGE   (2) XTQO
(3) RNKI   (4) HDAY
(SSC GL Tier-I Exam.
19.10.2014, Ist Sitting)

184. (1) HCBG   (2) LPOK
(3) FMEL   (4) RJIQ
(SSC GL Tier-I Exam. 19.10.2014)

185. (1) AZBY   (2) CXDW
(3) EVFU   (4) TGSH
(SSC GL Tier-I Exam. 19.10.2014)

186. (1) LNOR   (2) TRPS
(3) CEFI   (4) GIJM
(SSC GL Tier-I Exam. 26.10.2014)

187. (1) DEFY   (2) HINT
(3) MOST   (4) SUVY
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
(Ist Sitting)

188. (1) JLOS   (2) GHIM
(3) HJMQ   (4) PRUY
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
(Ist Sitting)

189. Which is odd one ?
(1) BGIE   (2) AGHB
(3) DJGE   (4) AGKD
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, Patna Region :
(Ist Sitting)

190. (1) SSA   (2) RMSA
(3) RUSA   (4) NASA
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

191. (1) D   (2) G
(3) H   (4) J
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

192. (1) SRT   (2) PON
(3) KJL   (4) VUW
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

193. (1) EVFU   (2) CXDW
(3) AZBX   (4) GTHS
(SSC CHSL (10+2) DEO & LDC
Exam. 02.11.2014, IInd Sitting)

194. (1) B C D G   (2) G I J L
(3) P R S U   (4) U W X Z
(SSC CHSL (10+2) DEO & LDC
Exam. 09.11.2014)

195. (1) M K H B D   (2) G F K H C
(3) B D F A T   (4) X V R P I
(SSC CHSL (10+2) DEO & LDC
Exam. 09.11.2014)

196. (1) D C E B   (2) P N Q S T
(3) V K H G M   (4) W P Z L H
(SSC CHSL (10+2) DEO & LDC
Exam. 09.11.2014)

197. (1) STU   (2) MLN
(3) QRS   (4) XYZ
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, Patna Region :
(Ist Sitting)

198. (1) NOTA   (2) NATO
(3) NASA   (4) NAM
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014)

199. (1) GHI   (2) PRS
(3) UVW   (4) ABC
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014)

Directions ℅ In each of the fol-
lowing questions, find the odd letters
from the given alternatives.

200. (1) FEDC   (2) STUV
(3) LKJI   (4) RQPO
(SSC CGL Tier-I Exam. 19.10.2014
TF No. 022 MH 3)

201. (1) LPXOY   (2) RQST
(3) FBDLX   (4) MPONL
(SSC CGL Tier-I Exam. 19.10.2014
TF No. 022 MH 3)

202. (1) A   (2) B
(3) U   (4) E
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014 , Ist Sitting
TF No. 333 LO 2)

203. (1) KM   (2) DF
(3) XZ   (4) RU
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014 , Ist Sitting
TF No. 333 LO 2)

204. (1) OHA   (2) PIB
(3) JQC   (4) RKD
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

205. (1) DHF   (2) KOM
(3) RVT   (4) WYX
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

206. (1) BDFH   (2) JLNP
(3) YOIC   (4) RTVX
(SSC CHSL (10+2) DEO & LDC
Exam. 16.11.2014, IInd Sitting
TF No. 545 QP 6)

207. (1) mmm qqq ttt (2) kkk ooo sss
(3) ccc ggg kkk (4) bbb fff jjj
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam, 21.06.2015
(Ist Sitting) TF No. 8037731)

208. (1) QIEM   (2) HIUL
(3) TEAP   (4) ZOIV
(SSC CAPFs SI, CISF ASI & Delhi
Police SI Exam, 21.06.2015
(Ist Sitting) TF No. 8037731)

209. (1) PIERCE – RECIPE
(2) EXPERT – PRETEXT
(3) SILENT – LISTEN
(4) ESTATE – TEASET
(SSC CAPFs SI, CISF ASI & DP SI
Exam, 21.06.2015 IInd Sitting)

---| **CLASSIFICATION** |---

210. (1) GFHJ　　(2) CBEF
(3) EDGH　　(4) IHKL
(SSC CGL Tier-I Exam, 09.08.2015
(Ist Sitting) TF No. 1443088)

211. (1) KQNN　　(2) DWFU
(3) EVHS　　(4) HSKP
(SSC CGL Tier-I Exam, 09.08.2015
(Ist Sitting) TF No. 1443088)

212. (1) NOSE
(2) EARS
(3) VESTIBULAR
(4) EYES
(SSC CGL Tier-I Exam, 09.08.2015
(IInd Sitting) TF No. 4239378)

213. (1) Y U Q M　　(2) S O K J
(3) R N J F　　(4) T P L I
(SSC CGL Tier-I Exam, 09.08.2015
(IInd Sitting) TF No. 4239378)

214. (1) B S　　(2) E V
(3) I Z　　(4) D X
(SSC CGL Tier-I Exam, 16.08.2015
(Ist Sitting) TF No. 3196279)

215. (1) OKHA　　(2) ERKU
(3) ANDI　　(4) PERU
(SSC CGL Tier-I Exam, 16.08.2015
(Ist Sitting) TF No. 3196279)

216. (1) 37　　(2) 120
(3) 145　　(4) 50
(SSC CGL Tier-I Exam, 16.08.2015
(Ist Sitting) TF No. 3196279)

217. (1) IHJ　　(2) LKM
(3) STR　　(4) ONP
(SSC CGL Tier-I Exam, 16.08.2015
(IInd Sitting) TF No. 2176783)

218. (1) QRP　　(2) RUQ
(3) NEM　　(4) MAL
(SSC CGL Tier-I
Re-Exam, 30.08.2015)

219. (1) ACEG　　(2) HJLN
(3) MNOL　　(4) TVXZ
(SSC CGL Tier-I
Re-Exam, 30.08.2015)

220. (1) UQ　　(2) JG
(3) RN　　(4) NJ
(SSC Constable (GD)
Exam, 04.10.2015, Ist Sitting)

221. (1) YVX　　(2) QNO
(3) EBD　　(4) IFH
(SSC Constable (GD)
Exam, 04.10.2015, IInd Sitting)

222. Find out the odd letters.
(1) TIW　　(2) RFD
(3) CAP　　(4) PET
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

223. Find out the odd letters.
(1) MLKA　　(2) HGFA
(3) STUA　　(4) RQPA
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

224. Find out the odd letters.
(1) IMQU　　(2) ADGJ
(3) WZCF　　(4) LORU
(SSC (10+2) LDC/DEO/PA/SA
Exam. 01.11.2015 TF No. 1098066)

225. (1) DCBA　　(2) HGFE
(3) PONM　　(4) IJKL
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

226. (1) YXWV　　(2) FUEV
(3) QPSR　　(4) VUXW
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

227. (1) RQP　　(2) HGF
(3) DCB　　(4) NPR
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

228. (1) ggijkk　　(2) aacdff
(3) mmopqq　　(4) qqstuu
(SSC CHSL (10+2) LDC, DEO & PA/SA
Exam, 01.11.2015, IInd Sitting)

229. (1) FBJL　　(2) DKRW
(3) CNPT　　(4) KNXY
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(Ist Sitting) TF No. 6636838)

230. (1) SU　　(2) BD
(3) IK　　(4) PN
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(Ist Sitting) TF No. 6636838)

231. (1) UXeN　　(2) DkUZ
(3) LPuB　　(4) FoMY
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(Ist Sitting) TF No. 6636838)

232. (1) UVWX　　(2) SRQP
(3) LKJI　　(4) HGFE
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(IInd Sitting) TF No. 7203752)

233. (1) ZXVT　　(2) SQOM
(3) WUSP　　(4) MKIG
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(IInd Sitting) TF No. 7203752)

234. (1) NKM　　(2) DAC
(3) UTV　　(4) IFH
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 15.11.2015
(IInd Sitting) TF No. 7203752)

235. (1) CGFJ　　(2) EIHL
(3) GKIN　　(4) IMNR
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(Ist Sitting) TF No. 1375232)

236. (1) LMVW　　(2) RQCB
(3) HIXY　　(4) NODE
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(Ist Sitting) TF No. 1375232)

237. (1) BDF　　(2) RTV
(3) XYZ　　(4) MOQ
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(Ist Sitting) TF No. 1375232)

238. (1) NTOP　　(2) Q37Q
(3) DHST　　(4) KZMY
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(IInd Sitting) TF No. 3441135)

239. (1) VXB　　(2) FIL
(3) PSV　　(4) DHK
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(IInd Sitting) TF No. 3441135)

240. (1) HGFE　　(2) VUTS
(3) HNOP　　(4) RQPO
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 06.12.2015
(IInd Sitting) TF No. 3441135)

241. (1) BD　　(2) CD
(3) DF　　(4) AC
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 20.12.2015
(Ist Sitting) TF No. 9692918)

242. (1) VNHK　　(2) MONR
(3) NQMJ　　(4) NBJM
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 20.12.2015
(Ist Sitting) TF No. 9692918)

243. (1) LNP　　(2) MOQ
(3) BDE　　(4) EGI
(SSC CHSL (10+2) LDC, DEO
& PA/SA Exam, 20.12.2015
(Ist Sitting) TF No. 9692918)

244. (1) AKWE　　(2) PNTO
(3) LCUF　　(4) JHMX
(SSC (10+2) Stenographer Grade
'C' & 'D' Exam. 31.01.2016
TF No. 3513283)

245. (1) CBUV　　(2) YXTU
(3) RQOP　　(4) IJSO
(SSC (10+2) Stenographer Grade
'C' & 'D' Exam. 31.01.2016
TF No. 3513283)

CLASSIFICATION

Directions (246–247) : In each of the following questions, find the odd letters from the given alternatives.

246. (1) MLK   (2) NPR
(3) XWV   (4) EDC

247. (1) ZADE   (2) CEGI
(3) SUWY   (4) MOQS

248. Find the odd letters from the given alternatives.
(1) DAEH   (2) KIMP
(3) HEIL   (4) FCGJ

249. Find the odd letters from the given alternatives.
(1) OMQ   (2) TPR
(3) TRV   (4) VTX

250. Select the odd letters from the given alternatives.
(1) UVX   (2) BCD
(3) HIJ   (4) PQR

251. Select the odd letters from the given alternatives.
(1) CX   (2) EV
(3) JR   (4) LO

252. Select the odd letters from the given alternatives.
(1) NPLRJ   (2) TVRXQ
(3) FHDJB   (4) WYUAS

253. Find the odd letters from the given alternatives.
(1) BDGK   (2) JLOS
(3) NPSW   (4) MORU

254. Find the odd letters from the given alternatives.
(1) CA   (2) FD
(3) KI   (4) TQ

Directions (255–256) : In each of the following questions, find the odd letters pair from the given alternatives.

255. (1) IKMO   (2) ACEG
(3) FHJL   (4) TVWY

256. (1) IGEC   (2) AYWV
(3) QOMK   (4) YWUS

257. Select the odd letters from the given alternatives.
(1) KMO   (2) UXA
(3) CEG   (4) LNP

258. Select the odd letters from the given alternatives.
(1) AJDG   (2) KTNQ
(3) JMSP   (4) UDXA

259. Select the odd letters from the given alternatives.
(1) QRTY   (2) BCEK
(3) FGIO   (4) TUWC

260. Select the odd letters from the given alternatives.
(1) OMNLM   (2) TOQOP
(3) WUVTU   (4) RPQOP

261. Find the odd letters from the given alternatives.
(1) AG   (2) WA
(3) ET   (4) IQ

262. Find the odd letters from the given alternatives.
(1) CTES   (2) VDZC
(3) MKOJ   (4) RGTF

263. Find the odd letters from the given alternatives.
(1) AEIM   (2) BFJN
(3) CGKO   (4) FDKN

264. Find out the odd letters from the given alternatives
(1) ACEG   (2) BDFG
(3) JLNP   (4) SUWY

265. Find the odd letters from the given alternatives.
(1) NSWX   (2) KPSU
(3) HMQR   (4) EJNO

266. Find the odd letters from the given alternatives.
(1) AOU   (2) EOI
(3) UIE   (4) ALO

267. Find the odd letters from the given alternatives.
(1) JKLM   (2) NOPQ
(3) RSTU   (4) VWXZ

268. Find the odd letters from the given alternatives.
(1) CPA   (2) REB
(3) QUD   (4) AOT

269. Find the odd letters from the given alternatives :
(1) AEFJ   (2) KOPT
(3) UYZD   (4) EHIL

270. Find the odd letters from the given alternatives.
(1) EHJ   (2) JML
(3) PSR   (4) VYX

271. Find the odd letters from the given alternatives :
(1) ECBY   (2) RTUX
(3) GEDA   (3) WUTQ

272. Find the odd letters from the given alternatives :
(1) ACEG   (2) KMNP
(3) HJLN   (4) TVXZ

273. Find the odd letters from the given alternatives :
(1) acDD   (2) egHH
(3) ikLL   (4) QSTt

274. Find the odd letters from the given alternatives.
(1) M N O M   (2) B D C B
(3) X Z Y X   (4) P R Q P

275. Find the odd letters from the given alternatives.
(1) WVU   (2) DBA
(3) NML   (4) HGF

CLASSIFICATION

276. Find the odd letters from the given alternatives :
(1) BDFH   (2) ACEG
(3) IKMO   (4) RTVW
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (Ist Sitting)

277. Find the odd letters from the given alternatives :
(1) ACEG   (2) IKMO
(3) FHJL   (4) TUWY
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (Ist Sitting)

278. Find the odd letters from the given alternatives :
(1) JF   (2) UQ
(3) PL   (4) XS
(SSC CGL Tier-I (CBE) Exam. 28.08.2016) (Ist Sitting)

279. Find the odd letters from the given alternatives :
(1) TOP   (2) COP
(3) MOP   (4) JOP
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

280. Find the odd letters from the given alternatives :
(1) BDF   (2) NQS
(3) TVX   (4) HJL
(SSC CGL Tier-I (CBE) Exam. 31.08.2016) (IInd Sitting)

281. Find the odd letters from the given alternatives :
(1) ABD   (2) FGI
(3) LMO   (4) STU
(SSC CGL Tier-I (CBE) Exam. 01.09.2016) (IInd Sitting)

282. Find the odd letters from the given alternatives :
(1) BDF   (2) GIK
(3) LMO   (4) OQS
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (IInd Sitting)

283. Find the odd letters from the given alternatives :
(1) ZVR   (2) ZYX
(3) QMI   (4) IEA
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IIIrd Sitting)

284. Find the odd letters from the given alternatives :
(1) DEB   (2) RTP
(3) HIF   (4) NOL
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (IIIrd Sitting)

285. Find the odd letters from the given alternatives :
(1) BDGK   (2) JLOS
(3) NPSW   (4) MORU
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (IIIrd Sitting)

286. Find the odd letters from the given alternatives :
(1) CZHK   (2) MLAG
(3) XVBU   (4) SEND
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (IIIrd Sitting)

287. Find the odd letters from the given alternatives :
(1) KP   (2) MN
(3) HR   (4) GT
(SSC CGL Tier-I (CBE) Exam. 08.09.2016) (IIIrd Sitting)

288. Find the odd letters from the given alternatives :
(1) BF   (2) LR
(3) MQ   (4) AE
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (IInd Sitting)

289. Find the odd letters from the given alternatives :
(1) CBED   (2) JILK
(3) TSVU   (4) VZXY
(SSC CGL Tier-I (CBE) Exam. 10.09.2016) (IIIrd Sitting)

290. Find the odd letters from the given alternative :
(1) POCG   (2) KLIZ
(3) BUDX   (4) FQMV
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (IInd Sitting)

291. Find the odd letters from the given alternatives :
(1) DBZ   (2) QOM
(3) USQ   (4) JLN
(SSC CGL Tier-I (CBE) Exam. 03.09.2016) (IInd Sitting)

290. Find the odd letters from the given alternatives :
(1) ABBC   (2) PQQR
(3) WYYZ   (4) KLLM
(SSC CGL Tier-I (CBE) Exam. 04.09.2016) (IInd Sitting)

293. Find the odd letters from the given alternatives :
(1) DGI   (2) JMO
(3) PRT   (4) TWY
(SSC CGL Tier-I (CBE) Exam. 06.09.2016) (IInd Sitting)

294. Find the odd letters from the given alternatives :
(1) FIHG   (2) CGEF
(3) JMLK   (4) VYXW
(SSC CGL Tier-I (CBE) Exam. 07.09.2016) (IInd Sitting)

295. Find the odd letters from the given alternatives :
(1) BCE   (2) WXZ
(3) MNP   (4) GHK
(SSC CGL Tier-I (CBE) Exam. 08.09.2016) (IInd Sitting)

296. Find the odd letter from the given alternatives :
(1) A   (2) U
(3) T   (4) O
(SSC CGL Tier-I (CBE) Exam. 09.09.2016) (IInd Sitting)

297. Find the odd letters from the given alternatives :
(1) HP   (2) CJ
(3) FN   (4) RZ
(SSC CGL Tier-I (CBE) Exam. 10.09.2016) (IInd Sitting)

298. Find the odd letters from the given alternatives :
(1) AE   (2) CG
(3) JN   (4) MO
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (IInd Sitting)

299. Find the odd letters from the given alternative :
(1) PRTV   (2) UWYZ
(3) ACEG   (4) BDFH
(SSC CGL Tier-I (CBE) Exam. 27.10.2016) (Ist Sitting)

300. Find the odd letters from the given alternative :
(1) BEG   (2) KMO
(3) QTV   (4) GJL
(SSC CGL Tier-I (CBE) Exam. 27.10.2016) (IInd Sitting)

301. Find out the odd letters from the given alternatives :
(1) PD   (2) LE
(3) IC   (4) DB
(SSC CHSL (10+2) Tier-I (CBE) Exam. 15.01.2017) (IInd Sitting)

302. Find out the odd letters from the given alternatives :
(1) WZ   (2) FG
(3) UX   (4) OR
(SSC CHSL (10+2) Tier-I (CBE) Exam. 16.01.2017) (IInd Sitting)

303. Find the odd letters from the given alternative :
(1) POCG   (2) KLIZ
(3) BUDX   (4) FQMV
(SSC CGL Tier-I (CBE) Exam. 11.09.2016) (Ist Sitting)

304. Find the odd letters from the given alternative :
(1) HJKL   (2) PRST
(3) MLNO   (4) ACDE
(SSC Multi-Tasking Staff Exam. 30.04.2017 Ist Sitting)

CLASSIFICATION

TYPE–IV

Directions : In each of the following questions, find out the wrong number in the series.

1. Find the odd one out
441, 484, 529, 566, 625
(1) 484   (2) 529
(3) 625   (4) 566
(SSC Combined Graduate Level Prelim Exam. 24.02.2002 (IInd Sitting)

2. 232, 343, 454, 564, 676
(1) 676   (2) 454
(3) 343   (4) 564
(SSC Combined Graduate Level Tier-1 Exam.16.05.2010 (IInd Sitting)

3. 7 9 11 12 14 15
(1) 15   (2) 14
(3) 9   (4) 7
SSC Combined Matric Level (Pre) Exam. 05.05.2002 (IInd Sitting) (North Zone Delhi)

4. 4, 10, 22, 46, 96, 190, 382
(1) 96   (2) 382
(3) 4   (4) 10
SSC Combined Matric Level (Pre) Exam. 12.05.2002 (IInd Sitting)

5. 81, 66, 53, 43
(1) 53   (2) 43
(3) 81   (4) 66
SSC Combined Matric Level (Pre) Exam. 16.06.2002 (Re-Exam)

6. 6,13, 18, 25, 30, 37, 40
(1) 40   (2) 25
(3) 30   (4) 37
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

7. 3, 5, 11, 14, 17, 21
(1) 17   (2) 14
(3) 3   (4) 21
(SSC Level Data Entry Operator & LDC Exam.21.10.2012 (IInd Sitting)

8. 22, 33, 66, 99, 121, 279, 594
(1) 33   (2) 121
(3) 279   (4) 594
(SSC Level Data Entry Operator & LDC Exam.28.10.2012 (Ist Sitting)

9. 6, 9, 12, 15, 18, 22
(1) 12   (2) 18
(3) 22   (4) 6
(SSC Level Data Entry Operator & LDC Exam.04.11.2012 (IInd Sitting)

10. 6, 18, 36, 108, 216, 648,1290, 3888
(1) 36   (2) 108
(3) 1290   (4) 648
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

11. 3, 5, 8, 11, 17, 23
(1) 8   (2) 11
(3) 17   (4) 23
(SSC Graduate Level Tier-I Exam.11.11.2012 (Ist Sitting)

12. 37, 45, 49, 65, 79
(1) 37   (2) 45
(3) 49   (4) 65
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

13. 44, 38, 35, 37, 48, 76, 135
(1) 35   (2) 37
(3) 76   (4) 135
(SSC Assistant Grade-III Exam.11.11.2012 (IInd Sitting)

14. 3, 9, 27, 81, 243, 730
(1) 27   (2) 81
(3) 243   (4) 730
(FCI Assistant Grade-II Exam. Held on : 22.01.2012 Paper-I)

15. 2, 10, 30, 68, 120, 222
(1) 68   (2) 120
(3) 30   (4) 222
FCI Assistant Grade-III Exam. Held on : 25.02.2012 (Paper-I) North Zone (Ist Sitting)

16. 462, 422, 380, 342, 306
(1) 422   (2) 380
(3) 342   (4) 306
FCI Assistant Grade-III Exam. 05.02.2012 (Paper-I) East Zone (IInd Sitting)

17. 1956, 1968, 1976, 1982, 1988, 1992
(1) 1956   (2) 1976
(3) 1982   (4) 1992
(SSC Multi-Tasking Staff Exam. 17.03.2013, Kolkata Region)

18. 27, 125, 216, 343
(1) 125   (2) 216
(3) 343   (4) 27
(SSC Graduate Level Tier-I Exam. 21.04.2013, Ist Sitting)

19. 10, 13, 234, 681, 997
(1) 681   (2) 10
(3) 234   (4) 13
(SSC Graduate Level Tier-I Exam. 19.05.2013, Ist Sitting) (SSC GL Tier-I Exam. 19.10.2014)

20. 27, 81, 1331, 125
(1) 125   (2) 27
(3) 1331   (4) 81

21. 17, 23, 31, 41, 53, 69
(1) 23   (2) 31
(3) 41   (4) 69

Directions (22-23) : In the following questions, find the odd sequence of number pair from the given alternatives.

22. (1) 1, 2, 4, 8   (2) 2, 6, 10, 14
(3) 3, 9, 15, 21   (4) 7, 21, 35, 49

23. Find the wrong number in the series :
30, 27, 36, 45, 72
(1) 30   (2) 27
(3) 36   (4) 72
(SSC CHSL (10+2) DEO & LDC Exam. 09.11.2014)

24. Which one number is wrong in the series ?

A	B	C	D	E
225	256	121	289	324

(1) 225   (2) 256
(3) 121   (4) 324
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, IInd Sitting TF No. 545 QP 6)

25. Find out the false date of birth given in the series.
1. 15–02–1969   2. 16–03–1969
3. 18–04–1969   4. 30–01–1969
5. 31–02–1970   6. 31–12–1969
(1) 4   (2) 6
(3) 3   (4) 5
(SSC CHSL (10+2) DEO & LDC Exam. 16.11.2014, IInd Sitting TF No. 545 QP 6)

26. Which number is wrong in the given series?
12439, 23549, 34659, 45769, 57689
(1) 34659   (2) 23549
(3) 57689   (4) 12439
(SSC CGL Tier-I Re-Exam, 30.08.2015)

27. Find out the incorrect term in the series.
2, 5, 10, 3, 6, 18, 4, 7, 30
(1) 6   (2) 30
(3) 10   (4) 7
(SSC (10+2) LDC/DEO/PA/SA Exam. 01.11.2015 TF No. 1098066)

28. Find the wrong number in the given series ?
15] 28] 30] 39] 48
(1) 28   (2) 39
(3) 30   (4) 15
(SSC CHSL (10+2) LDC, DEO & PA/SA Exam, 06.12.2015 (IInd Sitting) TF No. 3441135)

CLASSIFICATION

29. Which number is wrong in the given series?
225, 169, 144, 100, 64, 48
(1) 225   (2) 144
(3) 64   (4) 48
(SSC (10+2) Stenographer Grade 'C' & 'D' Exam. 31.01.2016 TF No. 3513283)

30. The set of numbers below follows a particular pattern. Which of the numbers in the options does not follow the pattern?
Numbers set :
60, 120, 210, 336, 1716
(1) 720   (2) 990
(3) 504   (3) 1310
(SSC CAPFs (CPO) SI & ASI, Delhi Police Exam. 05.06.2016) (Ist Sitting)

31. The set of alphabets below follows a particular pattern. Which option does not follow the pattern?
Alphabet set :
AE, GK, YC, MQ
(1) XB   (2) WZ
(3) RV   (4) LP
(SSC CAPFs (CPO) SI & ASI, DP Exam. 05.06.2016) (Ist Sitting)

32. Find the wrong number in the series.
28 33   31 36
34 29
(1) 29   (2) 36
(3) 30   (4) 34
(SSC CGL Tier-I (CBE) Exam. 27.08.2016) (IInd Sitting)

33. Which one is wrong number in the given series?
7 56 447 3584 28672
(1) 3584   (2) 56
(3) 7   (4) 447
(SSC CGL Tier-I (CBE) Exam. 02.09.2016) (IInd Sitting)

≋ ANSWERS ≋

TYPE-I

1. (2)	2. (3)	3. (3)	4. (4)
5. (3)	6. (3)	7. (1)	8. (4)
9. (4)	10. (3)	11. (1)	12. (3)
13. (4)	14. (4)	15. (2)	16. (2)
17. (2)	18. (4)	19. (4)	20. (2)
21. (4)	22. (1)	23. (2)	24. (3)
25. (4)	26. (2)	27. (1)	28. (2)

29. (3)	30. (1)	31. (4)	32. (3)
33. (3)	34. (4)	35. (3)	36. (4)
37. (4)	38. (1)	39. (4)	40. (4)
41. (3)	42. (4)	43. (2)	44. (2)
45. (4)	46. (4)	47. (2)	48. (2)
49. (3)	50. (1)	51. (4)	52. (4)
53. (4)	54. (4)	55. (4)	56. (4)
57. (2)	58. (4)	59. (3)	60. (4)
61. (1)	62. (3)	63. (3)	64. (3)
65. (3)	66. (4)	67. (2)	68. (4)
69. (1)	70. (4)	71. (3)	72. (3)
73. (3)	74. (4)	75. (4)	76. (4)
77. (4)	78. (4)	79. (1)	80. (1)
81. (2)	82. (3)	83. (3)	84. (1)
85. (3)	86. (3)	87. (4)	88. (1)
89. (2)	90. (1)	91. (3)	92. (3)
93. (4)	94. (4)	95. (1)	96. (4)
97. (4)	98. (4)	99. (1)	100. (4)
101. (3)	102. (2)	103. (4)	104. (2)
105. (2)	106. (1)	107. (3)	108. (4)
109. (1)	110. (2)	111. (4)	112. (4)
113. (3)	114. (3)	115. (4)	116. (4)
117. (3)	118. (4)	119. (4)	120. (4)
121. (4)	122. (3)	123. (4)	124. (1)
125. (3)	126. (2)	127. (3)	128. (3)
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133. (3)	134. (4)	135. (4)	136. (2)
137. (4)	138. (3)	139. (1)	140. (4)
141. (3)	142. (4)	143. (3)	144. (1)
145. (3)	146. (3)	147. (2)	148. (4)
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153. (4)	154. (4)	155. (4)	156. (2)
157. (2)	158. (2)	159. (2)	160. (3)
161. (2)	162. (4)	163. (2)	164. (3)
165. (4)	166. (2)	167. (1)	168. (2)
169. (3)	170. (1)	171. (4)	172. (3)
173. (1)	174. (4)	175. (3)	176. (4)
177. (3)	178. (3)	179. (4)	180. (3)
181. (3)	182. (4)	183. (3)	184. (1)
185. (2)	186. (4)	187. (3)	188. (4)
189. (4)	190. (3)	191. (2)	192. (4)
193. (2)	194. (4)	195. (4)	196. (1)
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201. (1)	202. (3)	203. (4)	204. (2)
205. (3)	206. (2)	207. (2)	208. (3)
209. (2)	210. (1)	211. (3)	212. (2)

213. (1)	214. (1)	215. (4)	216. (2)
217. (1)	218. (1)	219. (4)	220. (1)
221. (3)	222. (2)	223. (3)	224. (2)
225. (1)	226. (3)	227. (4)	228. (3)
229. (1)	230. (4)	231. (4)	232. (4)
233. (2)	234. (1)	235. (3)	236. (3)
237. (1)	238. (4)	239. (4)	240. (1)
241. (3)	242. (3)	243. (3)	244. (4)
245. (2)	246. (3)	247. (4)	248. (3)
249. (3)	250. (4)	251. (2)	252. (1)
253. (1)	254. (1)	255. (4)	256. (1)
257. (3)	258. (2)	259. (4)	260. (3)
261. (3)	262. (2)	263. (2)	264. (3)
265. (1)	266. (3)	267. (4)	268. (1)
269. (1)	270. (4)	271. (2)	272. (1)
273. (1)	274. (3)	275. (2)	276. (3)
277. (2)	278. (4)	279. (3)	280. (2)
281. (2)	282. (4)	283. (4)	284. (4)
285. (4)	286. (2)	287. (2)	288. (2)
289. (2)	290. (2)	291. (4)	292. (2)
293. (3)	294. (4)	295. (2)	296. (3)
297. (3)	298. (3)	299. (4)	300. (4)
301. (2)	302. (4)	303. (2)	304. (1)
305. (1)	306. (2)	307. (2)	308. (3)
309. (4)	310. (3)	311. (4)	312. (2)
313. (2)	314. (2)	315. (3)	316. (3)
317. (3)	318. (2)	319. (2)	320. (1)
321. (3)	322. (4)	323. (2)	324. (3)
325. (1)	326. (2)	327. (2)	328. (3)
329. (1)	330. (2)	331. (2)	332. (3)
333. (4)	334. (2)	335. (3)	336. (4)
337. (2)	338. (4)	339. (1)	340. (4)
341. (3)	342. (2)	343. (3)	344. (2)
345. (2)	346. (3)	347. (3)	348. (1)
349. (2)	350. (3)	351. (3)	352. (1)
353. (3)	354. (4)	355. (3)	356. (2)
357. (2)	358. (2)	359. (3)	360. (2)
361. (2)	362. (1)	363. (3)	364. (1)
365. (2)	366. (3)	367. (4)	368. (4)
369. (3)	370. (2)	371. (2)	372. (4)
373. (1)	374. (2)	375. (1)	376. (2)
377. (2)	378. (4)	379. (2)	380. (1)

CLASSIFICATION

381. (2)	382. (1)	383. (3)	384. (1)
385. (3)	386. (3)	387. (3)	388. (1)
389. (4)	390. (2)	391. (3)	392. (4)
393. (4)	394. (4)	395. (3)	396. (2)
397. (1)	398. (4)	399. (4)	400. (1)
401. (3)	402. (2)	403. (3)	404. (2)
405. (4)	406. (2)	407. (3)	408. (2)
409. (1)	410. (4)	411. (4)	412. (3)

TYPE-II

1. (2)	2. (3)	3. (1)	4. (2)
5. (3)	6. (3)	7. (3)	8. (1)
9. (2)	10. (3)	11. (3)	12. (4)
13. (4)	14. (2)	15. (4)	16. (1)
17. (2)	18. (3)	19. (1)	20. (4)
21. (4)	22. (3)	23. (4)	24. (2)
25. (3)	26. (4)	27. (3)	28. (4)
29. (4)	30. (3)	31. (2)	32. (3)
33. (1)	34. (1)	35. (4)	36. (4)
37. (2)	38. (2)	39. (1)	40. (1)
41. (3)	42. (4)	43. (4)	44. (4)
45. (4)	46. (4)	47. (1)	48. (1)
49. (3)	50. (2)	51. (2)	52. (4)
53. (4)	54. (1)	55. (4)	56. (1)
57. (1)	58. (2)	59. (2)	60. (1)
61. (4)	62. (2)	63. (3)	64. (2)
65. (1)	66. (2)	67. (3)	68. (3)
69. (1)	70. (2)	71. (2)	72. (1)
73. (2)	74. (3)	75. (2)	76. (4)
77. (2)	78. (4)	79. (1)	80. (1)
81. (1)	82. (1)	83. (4)	84. (3)
85. (4)	86. (4)	87. (1)	88. (1)
89. (4)	90. (2)	91. (2)	92. (1)
93. (3)	94. (3)	95. (2)	96. (4)
97. (4)	98. (3)	99. (4)	100. (1)
101. (2)	102. (1)	103. (2)	104. (2)
105. (2)	106. (1)	107. (1)	108. (2)
109. (4)	110. (2)	111. (1)	112. (1)
113. (4)	114. (2)	115. (1)	116. (2)
117. (4)	118. (3)	119. (4)	120. (4)
121. (4)	122. (4)	123. (3)	124. (4)
125. (3)	126. (1)	127. (4)	128. (4)
129. (3)	130. (1)	131. (3)	132. (3)
133. (1)	134. (2)	135. (2)	136. (1)
137. (3)	138. (4)	139. (4)	140. (2)

141. (1)	142. (1)	143. (3)	144. (1)
145. (3)	146. (2)	147. (2)	148. (3)
149. (4)	150. (3)	151. (2)	152. (4)
153. (1)	154. (2)	155. (1)	156. (3)
157. (3)	158. (3)	159. (2)	160. (4)
161. (2)	162. (2)	163. (2)	164. (4)
165. (3)	166. (2)	167. (4)	168. (4)
169. (2)	170. (3)	171. (4)	172. (2)
173. (4)	174. (4)	175. (1)	176. (1)
177. (2)	178. (1)	179. (3)	180. (2)
181. (2)	182. (3)	183. (3)	184. (2)
185. (3)	186. (4)	187. (2)	188. (4)
189. (3)	190. (2)	191. (3)	192. (4)
193. (4)	194. (4)	195. (3)	196. (4)
197. (4)	198. (1)	199. (1)	200. (1)
201. (1)	202. (1)	203. (4)	204. (1)
205. (2)	206. (3)	207. (4)	208. (2)
209. (2)	210. (4)	211. (1)	212. (1)
213. (1)	214. (2)	215. (3)	216. (3)
217. (4)	218. (4)	219. (4)	220. (2)
221. (3)	222. (1)	223. (4)	224. (4)
225. (1)	226. (4)	227. (4)	228. (4)
229. (1)	230. (2)	231. (2)	232. (1)
233. (1)	234. (2)	235. (2)	236. (4)
237. (3)	238. (4)	239. (2)	240. (4)
241. (3)	242. (4)	243. (2)	244. (2)
245. (4)	246. (1)	247. (3)	248. (4)
249. (3)	250. (1)	251. (4)	252. (4)
253. (4)	254. (1)	255. (3)	256. (4)
257. (4)	258. (1)	259. (1)	260. (3)
261. (2)	262. (3)	263. (2)	264. (2)
265. (2)	266. (2)	267. (4)	268. (1)
269. (4)	270. (4)	271. (3)	272. (4)
273. (4)	274. (4)	275. (1)	276. (1)
277. (3)	278. (2)	279. (3)	280. (1)
281. (4)	282. (3)	283. (3)	284. (3)
285. (2)	286. (4)	287. (4)	288. (1)
289. (2)	290. (4)	291. (1)	292. (2)
293. (2)	294. (2)	295. (4)	296. (1)
297. (3)	298. (4)	299. (3)	300. (1)
301. (4)	302. (2)	303. (4)	304. (3)
305. (1)	306. (4)	307. (3)	308. (4)
309. (3)	310. (1)	311. (3)	312. (3)
313. (4)	314. (2)	315. (4)	316. (3)
317. (3)	318. (3)	319. (3)	320. (1)
321. (4)	322. (3)	323. (1)	324. (3)
325. (3)	326. (4)	327. (1)	328. (4)
329. (4)	330. (1)		

TYPE-III

1. (3)	2. (4)	3. (2)	4. (4)
5. (2)	6. (3)	7. (3)	8. (2)
9. (4)	10. (3)	11. (4)	12. (2)
13. (1)	14. (3)	15. (2)	16. (4)
17. (3)	18. (4)	19. (1)	20. (3)
21. (1)	22. (2)	23. (4)	24. (1)
25. (4)	26. (1)	27. (3)	28. (2)
29. (3)	30. (2)	31. (1)	32. (3)
33. (4)	34. (4)	35. (3)	36. (1)
37. (3)	38. (1)	39. (1)	40. (1)
41. (4)	42. (1)	43. (3)	44. (3)
45. (2)	46. (4)	47. (3)	48. (3)
49. (3)	50. (3)	51. (1)	52. (4)
53. (3)	54. (4)	55. (4)	56. (3)
57. (2)	58. (4)	59. (1)	60. (3)
61. (3)	62. (1)	63. (3)	64. (4)
65. (4)	66. (3)	67. (4)	68. (1)
69. (4)	70. (1)	71. (2)	72. (3)
73. (1)	74. (4)	75. (3)	76. (4)
77. (3)	78. (2)	79. (3)	80. (3)
81. (2)	82. (3)	83. (3)	84. (2)
85. (4)	86. (4)	87. (2)	88. (3)
89. (2)	90. (3)	91. (3)	92. (2)
93. (2)	94. (2)	95. (4)	96. (4)
97. (1)	98. (1)	99. (3)	100. (4)
101. (4)	102. (4)	103. (4)	104. (4)
105. (4)	106. (1)	107. (1)	108. (4)
109. (1)	110. (3)	111. (4)	112. (3)
113. (2)	114. (2)	115. (3)	116. (4)
117. (3)	118. (4)	119. (4)	120. (4)
121. (2)	122. (4)	123. (4)	124. (4)
125. (4)	126. (4)	127. (4)	128. (4)
129. (4)	130. (3)	131. (1)	132. (4)
133. (2)	134. (2)	135. (1)	136. (1)
137. (4)	138. (2)	139. (4)	140. (4)
141. (4)	142. (3)	143. (4)	144. (1)
145. (2)	146. (4)	147. (1)	148. (3)
149. (3)	150. (1)	151. (3)	152. (3)
153. (4)	154. (3)	155. (3)	156. (4)
157. (2)	158. (4)	159. (4)	160. (1)
161. (1)	162. (3)	163. (1)	164. (4)
165. (4)	166. (3)	167. (4)	168. (4)
169. (3)	170. (4)	171. (3)	172. (3)

173. (3)	174. (3)	175. (3)	176. (3)
177. (4)	178. (2)	179. (1)	180. (3)
181. (3)	182. (4)	183. (1)	184. (1)
185. (4)	186. (2)	187. (4)	188. (2)
189. (2)	190. (3)	191. (2)	192. (2)
193. (3)	194. (1)	195. (4)	196. (1)
197. (2)	198. (1)	199. (2)	200. (2)
201. (2)	202. (3)	203. (4)	204. (3)
205. (4)	206. (3)	207. (1)	208. (2)
209. (2)	210. (1)	211. (2)	212. (3)
213. (3)	214. (4)	215. (4)	216. (2)
217. (3)	218. (1)	219. (3)	220. (2)
221. (2)	222. (2)	223. (3)	224. (1)
225. (4)	226. (2)	227. (4)	228. (2)
229. (2)	230. (4)	231. (1)	232. (1)
233. (3)	234. (3)	235. (4)	236. (4)
237. (3)	238. (2)	239. (2)	240. (3)
241. (2)	242. (2)	243. (3)	244. (4)
245. (4)	246. (2)	247. (1)	248. (2)
249. (2)	250. (1)	251. (3)	252. (2)
253. (4)	254. (4)	255. (4)	256. (2)
257. (2)	258. (3)	259. (1)	260. (2)
261. (3)	262. (2)	263. (4)	264. (2)
265. (2)	266. (4)	267. (4)	268. (4)
269. (4)	270. (1)	271. (2)	272. (2)
273. (4)	274. (1)	275. (2)	276. (4)
277. (4)	278. (4)	279. (4)	280. (2)
281. (4)	282. (3)	283. (2)	284. (2)
285. (4)	286. (1)	287. (3)	288. (2)
289. (4)	290. (4)	291. (4)	292. (3)
293. (3)	294. (2)	295. (4)	296. (3)
297. (2)	298. (4)	299. (2)	300. (2)
301. (2)	302. (2)	303. (4)	304. (3)

TYPE-IV

1. (4)	2. (4)	3. (2)	4. (1)
5. (4)	6. (1)	7. (2)	8. (3)
9. (3)	10. (3)	11. (2)	12. (3)
13. (4)	14. (4)	15. (2)	16. (1)
17. (3)	18. (2)	19. (1)	20. (4)
21. (4)	22. (1)	23. (1)	24. (3)
25. (4)	26. (3)	27. (2)	28. (1)]
29. (4)	30. (4)	31. (2)	32. (1)
33. (4)			

| CLASSIFICATION |

EXPLANATIONS

TYPE-I

1. (2) Charitable and selfish are antonymous to each other. But Adhere and Stick To are synonymous to each other.
2. (3) All the letters of word NATURAL are present in the word RETURNABLE. In the case of third option, the letter 'O' of the second word is not present in the first word.
3. (3) Except Deposit, all other words are relative synonyms of one another.
4. (4) Except the pair of words given in alternative (4), all other pair of words indicate similar kind of items.
5. (3) Salary is the remuneration one gets in lieu of service rendered by him/her. But all others are types of investment (or deposit).
6. (3) Except Kohima all others are States of Union of India. Kohima is the capital of State of Nagaland.
7. (1) Except amoeba all others are multicellular organisms. Amoeba is a tiny living creature consisting of a single cell.
8. (4) Except Whale all others belong to class Piesces. Whale is a mammal.
9. (4) Except Ample all others are synonymous to one another denoting quantity.
10. (3) There is no vowel in the word 'shy'. Again 'shy' indicates expression of face.
11. (1) Microbe is living organism. Others are scientific apparatus.
12. (3) Neurologist is related to medical profession. Others are related to the study of social sciences.
13. (4) Except, Insipid, all others indicate a certain type of taste. Insipid means having almost no taste or flavour.
14. (4) Except Centaur, all others are simple creatures. Centaur is a creature with a man's head, arms and upper body on a horse's body and legs.
15. (2) Except Circle, all others geometrical figures consists of straight lines.

16. (2) Except Terene, all others are natural fibres.
17. (2) Except wave, all others are different forms of energy.
18. (4) Classification denotes grouping.
19. (4) Wife is defferent because others are blood related.
20. (2) Text is different from other three.
21. (4) Society is conglomeration of people while all others are residential places.
22. (1) In all other pairs the two words are antonymous to each other.
23. (2) Flower is a part of Plant, Eye is a part of Face and Stem is a part of Tree. But Chair and Sofa are different types of furniture.
24. (3) Kennel is a shelter for a pet dog. Stable (Noun) is a building in which horses are kept and fed. Den is the living place of lion. Lock (Noun) means a device for fastening a door, lid etc. which requires a key to work it.
25. (4) Except Telescope, all others are audio devices. Telescope is used to observe distant objects.
26. (2) Except oil, all others are used to join something.
27. (1) Except the pair Paper-Pencil, in all other pairs, one is kept on other.
28. (2) Moon and planets are two types of heavenly bodies. Stars twinkle in the sky. Players play in stadium. Students study in university.
29. (3) Mob is an unorganised gathering of people.
30. (1) Except tomato, all others are grown under the ground.
31. (4) Except ear, all others are internal organs.
32. (3) Except cotton, all others are artificial fibres.
33. (3) Except Kohima, othere are names of states. Kohima is the capital of Nagaland.
34. (4) Except Church and Monument, other pairs are names of complementary items.
35. (3) Conclusion is the final stage of analysis, search and investigation.
36. (4) Cold and cool are relative synonyms. In all other pairs, the two words are antonymous to each other.

CLASSIFICATION

37. (4) Audition is different from the other three.

38. (1) Microbe is different from the other three

39. (4) The other three dynasties belonged to North India, while Cholas were the rulers in South India.

40. (4) The other three are domestic air services,while Air India flies abroad also.

41. (3) The other three States/UTs are near sea beach or an island(s) in the sea.

42. (4) The other three are the colours of rain bow.

43. (2) All others reflect the positive qualities of human beings, while Guilty reflects his negative quality.

44. (2) Except cataract, all others affect interval organs of the human body. For example, Diphtheria affects throat. Cataract affects eyes.

45. (4) Except grass, all others can be obtained from animals.

46. (4) Sports are organised in ground. Cinema is shown on screen. Drama is played on stage. But rubber is used to erase writings on paper.

47. (2) Except Divulge, all other words imply similar meaning.

48. (2) Except sword, all others are firearms.

49. (3) Except tanker, all others make movements in air.

50. (1) Dictaphone is a machine for recording and playing back dictated letters.

Gramophone is a sound recording and playing back round machine.

Microphone is an instrument for converting sound waves into electrical variations that can be reconverted into sound after transmission by wire or radio or after recording.

Telephone is an apparatus for transmitting sound.

51. (4) Breathing does not involve any movement.

52. (4) Rapid and slow are antonymous to each other.

53. (4) Redeem is different from others.

54. (4) Except Kidney, all others are external organs.

55. (4) Animals are different from Jungle, Forest and Woods.

56. (4) Except Master – servant, in all others pairs of words, related words are given.

57. (2) Except Sphinx, all others are creatures.

58. (4) Except Enmity, all other words represent cordial relationship.

59. (3) Except Dissident, all other words imply positive attitude.

60. (4) Except Explosion, all others are natural phenomena. Explosion is carried out by human beings.

61. (1) Except Gallon, all others are units of mass. Gallon is unit of volume.

62. (3) Except office, all others are stationery items.

63. (3) Bulb is an item while all others are phenomena.

64. (3) Except Tide, all other terms are related to both air and water. But tide is a regular rise and fall in the level of sea, caused by the attraction of the moon and sun.

65. (3) Except Veranda, all others are surrounded by four walls.

66. (4) Except Sonata, all others are instruments. Sonata is a piece of music composed for one instrument or two.

67. (2) Except Cat, all others belong to dog family.

The members of cat family are cat, lions, tiger, leopard etc.

68. (4) Except Beans, all others are grains (cereals and coarse cereals.)

69. (1) One who works in garden is called gardener. All others are Artforms.

70. (4) Except Urdu, all others are indigenous languages. Urdu was developed from Persian (a foreign language).

71. (3) Radiation is different from the other three. All other words show convergence.

72. (3) Except in the Pair of words Head – Cap, in all others the two words are antonymous to each other.

73. (3) Salary is given in lieu of work . All others are types of investment.

74. (4) Except in Cloth-Skirt, in all others Work and Worker relationship has been shown.

75. (4) Except (Driving), all other activities are performed in water.

76. (4) Insinuation is different from the other words.

Insinuate (Verb) means "to suggest something bad about somebody/something in an unpleasant and indirect way".

Insinuation (Noun) means "the action of insinuating something".

77. (4) Basketball is different from others. In Softball, Baseball and Cricket, bats and balls are used. Basketball involves only ball.

78. (4) Ravage is the different from the other words.

79. (1) Except Tomato all others are grown underground.

80. (1) Except Flute, all others are stringed musical instruments.

81. (2) **Prod (Verb)** means 'to push somebody/something with a finger or a pointed object', 'to encourage', 'to poke'.

Prod (Noun) means 'an act of prodding', 'an act of reminding somebody to take action'.

Sap (Verb) means 'to make somebody/something weak or destroy gradually'.

Sap (Noun) means 'the liquid in a plant that carries food to all parts of it', 'a stupid person who is easily tricked or treated unfairly'.

Jab (Verb) means 'to push or poke at somebody/something quickly and roughly'.

Jab (Noun) means 'a sudden rough blow'.

Thrust (Verb) means 'to push something/somebody/oneself suddenly or violently'.

Thrust (Noun) means 'an act or movement of thrusting'.

Therefore, Sap is different from others.

82. (3) Bridge is different from the other three. Except Bridge, all others are used for vertical movement.

83. (3) Sleeping is different from the other three. Except sleeping, all other activities involves some action.

84. (1) Except Gallon, all others are units of mass. Gallon is the unit of volume.

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85. (3) Except plate, all others are examples of circular rings.

86. (3) Except throat, all others are sense organs. Sense is referred to as any of the five powers of the body, i.e., sight, hearing, smell, taste and touch. The five sense organs are : Nose, Eye, Ear, Tongue and Skin.

87. (4) Except option (4), the rest three are physical defects.

88. (1) Potato grows underground while all others grow above the ground.

89. (2) Except Bitch, all others are babies of different animals. Calf is the young one of Cattle, Elephant, Antelope, Whale etc. Kitten is the baby of Cat.

90. (1) Except Save, all others are relative synonyms.

91. (3) Except 26th January, all other dates are of the second half of the year.

92. (3) All except Rifle are used for cutting.

93. (4) All except Sexaphone are stringed instruments.

94. (4) All except Jammu are southern states of India. Jammu is a part of state of Jammu and Kashmir.

95. (1) All others are parts of a plant.

96. (4) Prison, court and Handcuffs are related in some way. Uniform is meant for a wide range of groups, viz., school uniform, military uniform, employee uniform, police uniform and so on.

97. (4) Except LEAN all other words have been formed by the letters E, I, L and N.

98. (4) In all others water flow in unidirection or they have no closed boundary on all the four sides whereas pond is an enclosed body of water.

99. (1) Duck can swim in water while all others cannot swim.

100. (4) All other months have 31 days while September has 30 days.

101. (3) Except Clutch, all others are used to mend some defects in human beings.

102. (2) Except lion, all others are domestic animals. Lion is a wild animal.

103. (4) All others are printed on the paper.

104. (2) Except kilogram, all others are units of measurement of distance. Kilogram is the unit of measurement of mass or weight.

105. (2) Except tomato, all others are grown under the ground.

106. (1) All others can be kept in bottle.

107. (1) All others are mechanical devices in which engine is used and they need fuel.

108. (4) All other actions are expressed on other person.

109. (1) Except sock, all other are wore on hands.

110. (2) Except the month of February, all other given months have 31 days each.

111. (4) Lotus grows in muddy water.

112. (4) Except Turban, all others are lady's garments.

113. (3) Except apple, all others are citrous fruits.

114. (3) Except in cassette –song, in all others the colour of the object is given.

115. (4) Except in long jump, in all other games one person fights with the other.

116. (4) Except black, all others are primary colours. Black is a mixture of different colours.

117. (3) Except Train, all others ply on the road. Trains move on rails.

118. (4) Except Gold, all others are allotropes of carbon itself.

119. (4) Except PUBLIC, all others contain one 'H' letter.

120. (4) Except in squash, in all other games two or more players play simultaneously.

121. (4) Except war, all others are natural calamities.

122. (3) Petrol is not an integral part of car. But in all other pairs the second term is integral part of the first.

123. (4) Except pentagon, in all other all the sides are equal.

124. (1) Brother and sister are siblings of the same parents.

125. (3) In all others, a table is used.

126. (2) Except beet, all others are grown above the ground.

127. (3) Except Hook, all others are synonymous to one another.

128. (3) Except steel all others are metals.

129. (2) Lake is a large area of water surrounded by land.

130. (1) School is an institution where we find Principal, Teacher and students.

131. (4) In all other pairs, two generations of persons have been specified.

132. (3) Except roof all other are living places of different animals. Nest is the living place of birds, burrow is living place of rabbit, and den is the living place of lion.

133. (3) Except Plato, all others are planets. Plato (427-437 BC) was a Greek philosopher.

134. (4) Except electricity, all others are means of communication.

135. (4) Except in Nephew-Uncle, in all other pairs of words one is male and another female.

136. (2) Passenger is different from other three.

137. (4) Unite is different from other three.

138. (3) Except Sun, all others are planets. Sun is a star.

139. (1) Smoulder means to ignite. All other terms signify damage.

140. (4) Grass is different from other three. Grass is a type of plant species while all others are obtained from animals.

141. (3) Except in Leaf-Flower, in all others the second is contained in the first.

142. (4) Except in Watch-Time, in all others Worker-Work Item relationship has been shown.

143. (3) Except litre, all others are units of measurement of length. Litre is the unit of measurement of volume.

144. (1) Except High-Up, in all other pairs one word is antonym of the other.

145. (3) Except Jeddah, all others are capital cities.

146. (3) Except Deceive, all others are good qualities.

147. (2) Niece is of parallel lineage.

148. (2) Except February, all other months are of 31 days each.

149. (3) Stupid indicates somewhat negative attribute.

150. (4) Except grass, all others can be obtained from animals and birds. Grass is a vegetation.

151. (3) Index is different from the others because it is the list of subject-matter and references.

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152. (1) Except Giraffe, all others are beasts of burden.

153. (4) Except in Rubber-Erase, in all others Activity and Place relationship has been shown. In Rubber -Erase, the Article and Function relationship has been shown.

154. (4) Except January, all other months are of 30 days each.

155. (4) Graphite and Diamond are allotropes of Carbon, a non-metal. Gold is a metal.

156. (2) Mercury is found in liquid form at the normal termperature and pressure.

157. (2) Except June, all other months are of 31 days each.

158. (2) Except Sphere, all others are plane figures. Sphere is a three-dimensional figure.

159. (2) Except Bronze, all others are metals. Bronze is an alloy.

160. (3) Except litre all others measure length (or distance). Litre measures volume.

161. (2) Except April, all other months have 31 days each.

162. (4) Except Boat, all others ply on the road. Boat sails in water.

163. (2) Plastic is a polymer of compound and it is insulator.

164. (3) Except Wood, all others are metals.

165. (4) Except the pair Student – Teacher, in all other pairs the activity and related terms are given. The work of coach is to impart training in games. Director directs drama. Counsellor provides counselling.

166. (2) Except dog all others are herbivorous. Dog is omnivorous.

167. (1) Diabetes is a deficiency disease caused by deficiency of insulin. All others are caused by some causative agents like virus, protozoa etc.

168. (2) Except Hand, all others are sense organs.

169. (3) Except Cardamom, all others are fruits.

170. (1) Pool, Lake and Pond are water bodies.

171. (4) Except Rain, all others are water bodies.

172. (3) King, Queen and Prince are Royal persons.

173. (1) There is only one seed in mango, while others have many seeds.

174. (2) Steel is a strong hard metal made of a mixture of iron and carbon. Except steel, all others are elements (metals).

175. (3) Except 'Article' all others are printed reading material. Article is a write up.

176. (4) Except wax, all others are used to join or bring together.

177. (3) Except Flute, all others are stringed musical instruments. Flute is an aired musical instrument.

178. (3) Dam is constructed by man. Except dam, all others are gifts of Nature.

179. (4) Diagonal is related to such geometrical figures which consist of lines. All others are related to circle.

180. (3) Except Paper, all others are used for writing on the paper.

181. (3) Model is different from the other three.

182. (4) Valley is different from Peak, Mountain and Hillock.
Valley is an area of land between hills or mountains often with a river flowing through it.

183. (3) Stone is different from the other three. Cork and Paper are made up with wood and wood pulp.

184. (1) Rain is different from the other three.

185. (2) Carpenter is different from the other three. Lawyer, Doctor and Engineer are required to accomplish certain courses.

186. (4) Except health all others are diseases which affect health.

187. (3) Cotton is obtained from tree, Nylon and linen are artificial fibres. Silk is obtained from an insect.

188. (4) Except Garden, all others are parts of a tree.

189. (4) Money Order, Speed Post and Letter are related to Post Office. SMS service is available on cellphone.

190. (3) Eye, Nose and throat are sensitive organs.

191. (2) Mustard is an oilseed. Wheat, barley and corn are grains.

192. (4) Bus, scooter and car are automobiles and run on fuel. Cycle does not need fuel.

193. (2) Dust is cleaned through vacuum cleaner. In all other pairs of words, the first term is necessary for the second for proper functioning.

194. (4) Except the pair Crime –Blame, in all other pairs of words one word is the antonym of the other.

195. (4) Except teeth, all others are sense organs.

196. (1) Except Carrom, all other are outdoor games.

197. (1) Cupboard is different from the others.

198. (2) Mentor is different from the others. Mentor acts as a guide for ward, pupil or student.

199. (4) Root is underground part of a plant. Stem, leaf and flower are visible parts of a plant.

200. (3) Except Flute, all others are stringed musical instruments.

201. (1) Except Tomato, all others are modified roots or stems.

202. (3) Lotus is grown in muddy water.

203. (4) Except Bangalore, all others are capital cities as well as ports.

204. (2) Duckling is the young one of Duck (a bird). All others young ones of animals.
Cub → Lion
Puppy → Dog
Kitten → Cat

205. (3) Delhi is the capital of India. Channai, Mumbai and Vishakhapatnam are ports of India.

206. (2) Goat is different from Lamb, Ewe and Ram.

207. (2) English is a Language. Physics, Chemistry and Botany are different branches of Science.

208. (3) Narmada is a west flowing river and it flows into Arabian Sea. All other rivers are east flowing and empty into the Bay of Bengal.

209. (2) There are 30 days in June. May, July and August are of 31 days each.

210. (1) Ant is a small insect of the widely distributed hymenopterous family Formicidae, living in complex social colonies.
Bear are usually, solitary creatures, but some species, such as the honey bee, live in complex social colonies.
The order Lepidoptera comprises at least 150,000 species of moth and just 20,000 butterfly species.

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Spiders can be divided into the suborders Mygalomorphase and Araneomorphase.

211. (3) Air India is Public Sector air carrier while all others are private air carriers.

212. (2) Except Communism, all others are different religions. Communism is a social and economic system in which the state owns and controls the means of production on behalf of the people.

213. (1) Except elephant all others are wild animals. Elephant can be domesticated.

214. (1) Lakshadweep is a Union Territory.

215. (4) College and School are such institution where education is imparted into the students. Kindergarten is an educational system.

216. (2) Clock is different from the other three. Except clock, all others are worn on wrist.

217. (1) Except Brotherhood, all others are different stages of growth.

218. (1) Ink is kept in Inkpot.

219. (4) Except Lock, all others are used to stick something or paste something on the other thing.

220. (1) Biography is an account of life of somebody, while all others are different techniques of printing.

221. (3) Smoke comes out of Fire. Petrol is used to run car. Similarly, Steam engine runs on coal and oil is burnt in Lamp.

222. (2) In the word SMOKE, one letter is different from the letters of the other three words.

223. (3) Except mercury, all others are metals or alloys. Mercury is found in liquid state.

224. (2) Except Profit – Gain, in all other pairs of words, one word is antonym of the other.

225. (1) Trousers are lower garments. Trousers are outer garment that reaches from the waist to the ankles.

226. (3) Steering wheel, engine and tyre, all are parts of a car.

227. (4) Sun is a star while Uranus, Pluto and Jupiter are Planets.

Note : Pluto is no longer a Plant. It has been classified as 'Plutoids'.

228. (3) **Chop** means 'to cut something into pieces with an axe'.
Slit means 'a long narrow cut, tear or opening'.
Chirp means 'a short sharp sound made by small birds or certain insects.'
Slice means 'a thin wide flat piece cut off an item of food'.

229. (1) **Giddy** means 'having the feeling that everything is turning round and that one is going to fall'.
Defeat means 'to win a victory over somebody'.
Except in the word GIDDY, in all others there are six letters. Giddy is an Adjective while all other words are Nouns.

230. (4) Except Brass all others are metals. Brass is an alloy.

231. (4) Sri Lanka is an island nation. It is separated from India by Palk Strait. In the north, India is adjoined by China, Nepal and Bhutan. In the east lies Bangladesh and Myanmar.

232. (4) **Flatter** means to praise somebody too much.
Compliment means admira-tion, an expression of praise.
Appraise means to assess the value, quality or nature of somebody.

233. (2) Except Peacock, all others represent feminine gender.

234. (1) Japanese are Asians while all others are Europeans.

235. (3) Sun, Moon and Star can be seen in the Sky.

236. (3) Animal, Othello and Madam are Nouns.

237. (1) Except Millet, all others are Rabi crops. Millet is a Kharif crop.

238. (4) Doe is a female deer. Kitten is the young one of cat. Cub is the young one of lion and Pony is a type of small horse.

239. (4) Except Bronze, all others are metals. Bronze is an alloy.

240. (1) Red, Green and Blue are called primary colours or basic colours.
Red + Green $\Rightarrow$ Yellow colour
Except in option (1), in all others there is one primary colour.

241. (3) Yen is the currency of Japan, an Asian country. Pound (Sterling), Deutsche Mark and Franc are currencies of European countries.

242. (3) Agreeable is different from the other three words.
Agreeable (Adjective) means 'pleasant', 'giving pleasure', 'ready to agree'.
Firm (Adjective) means 'not yielding when pressed', 'fairly hard', 'definite', 'not likely to change' etc.
Grave (Adjective) means 'serious and important', 'giving cause for worry'.
Fastidious (Adjective) means 'selecting carefully', 'hard to please', 'easily disgusted' etc.

243. (3) Navigation is different from the other three words. Ocean, Sea and Marine are related terms.

244. (4) Except Agra, all others are hill stations.

245. (2) Foal is the young one of a horse or of a related animal.
Lamb is the young one of the a sheep.
Leveret is the young one of a hare.
Hen is a female bird especially of a fowl.

246. (3) Socks are short knitted covering for the foot. Sweater, Muffler and Shawl are used to cover the upper part of the body.

247. (4) Vedanthangal, Bandipur and Mudumalai are National Parks or Wildlife Sanctuaries.
Bandipur National Park is situated in Mysore, Karnataka.
Mudumalai Wildlife Sanctuary and Vedanthangal Bird Sanctuary are located in Tamil Nadu.

248. (3) Google is a search engine while all others are web browsers.

249. (3) Ally is different from the other three words.

250. (4) Diagonal is a part of goemetrical figure. All others are plane figures.

251. (2) Barrack is a large building or group of buildings where soldiers live.
Principal is the head of school.
Troupe is a group of artists.
Chorous is a large group of singers.

252. (1) 'Detach' is different from the other three words.
Detach means 'to separate or remove something from a larger or longer part'.

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Affix means 'to stick, fasten or attach something.'

Append means 'to attach or add something'.

253. (1) Except Influenza, all others are diseases caused by deficiency of vitamins.

254. (1) Except Raisin, all others are different forms of precipitation.

255. (4) Except in the word Led, in all other words there are two Vowels.

256. (1) Teaching is different from the other three words.

257. (3) In the word MEET, the second and the third letters are the same.

258. (2) Violin is a musical instrument with four strings of treble pitch played with a bow.

259. (4) Lieutenant General, Major and Colonel are Commissioned ranks of the Indian Army.

Commodore is a Commissioned rank of the Indian Navy.

260. (3) The capital of Rajasthan is Jaipur. In all other pairs States–Capitals are given.

261. (3) Except Right to Study all others are Fundamental Rights enshrined in the Constitution of India.

262. (3) Except February, all other months have 31 days each. There are 28 or 29 days in the month of February.

263. (2) Destroy is different from the other three.

264. (3) Except Panchsheel, all others are holy books. Panchsheel is a set of principles to be followed in relation with other countries.

265. (1) Forgetting is different from the other three terms.

266. (3) Fantasy is different from the other three words. Fantasy means 'imagination'. All other words show negative or painful state.

267. (4) Dilution is different from the others. Dilution means the process of making a liquid weaker by adding water.

268. (1) Except Bachelor, all other terms are related to feminine gender.

269. (1) In the game of tennis only one or two players remain(s) on one side. In all other three games, there are more than two players.

270. (4) Naive (Adjective) means : showing lack of experience, wisdom or judgement; natural and innocent in speech and behaviour. All the other three words show the sense of feigning.

271. (2) Except Pyramid, all others are two dimensional figures.

272. (1) Except Diamond, all others are metals. Diamond is an allotrope of carbon.

273. (1) Outspoken bears the opposite meaning to the other three words.

274. (3) Except Taxology, all other branches of study are associated with human beings.

275. (2) Except in the pair Pressure-Barometer, in all other pairs the second is the unit of the first. Barometer is a scientific instrument used for measuring atmospheric pressure.

276. (3) Except in the word ADORE, in all other words, the first and the last letters are Vowels. In ADORE, there are three Vowels.

277. (2) Agra is situated on the bank of river Yamuna. All others are situated on the confluence of the Ganga and other rivers.

278. (4) The scientific study of the second is called the first in all the pairs except Biology : Botany.

279. (3) Except Cylinder, all others are plane figures.

280. (2) Submarine is different from the other three. Submarine can move under water.

281. (2) Malayalam is a language while all others are some kinds of work or quality.

282. (4) Knife is a sharp blade with a handle, used for cutting or as a weapon. All others are tools used for fixing screws or nuts.

283. (4) Except New York, all others are capitals of different countries.

France – Paris

Greece – Athens

Britain – London

284. (4) Flee is different from the other three word. Flee means escape. Duck, Avoid and Dodge imply more or less similar meaning.

285. (4) Emu is a large Australian bird that runs quickly but cannot fly. Penguin is a black and white sea bird living in the Antarctic. It can not fly but used their wings for swimming. Kiwi is a bird with a long beak, short wings and no tail, found in New Zealand. It cannot fly.

Eagle is a large strong bird that hunts and eats small animals. It can fly.

286. (2) House sparrow is a common type of bird.

287. (2) **Admonish** means 'to give warning'. All other words signify praise.

288. (2) Except Retina, all others are parts of a flower.

289. (2) Except the months of April and June, all other months have 31 days each.

290. (2) Altitude means the height above sea level. Except Altitude, all other words imply human nature and mental status.

291. (4) Except in the case of Right Angle Triangle, in all other geometrical figures, all the sides are equal.

292. (2) Except Korea, all others are European countries. Korea is an Asian country.

293. (3) Except Crux, all others are renowned companies.

294. (4) Except Locust, all others are members of reptile class. Locust is a type of African and Asian insect that flies in huge groups, destroying plants and crops.

295. (2) Except Canada, all others are continents. Canada is northern half of North America.

296. (3) Flute is played by blowing across a hole at one end and covering other holes with the fingers.

Violin and sitar are string musical instruments. Piano is a large musical instrument played by pressing the black or white keys of a keyboard.

297. (3) Except litre, all others are units of measurements of length and area. Litre is unit of measurement of volume.

298. (3) Except pond, in all others water is not static.

299. (4) Except convert, all other words imply squeezing or reducing.

300. (4) Except tiger, all others are region specific creatures.

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301. (2) Except apple, all others are juicy fruits.

302. (4) Except prosthetist, all others are related to real organs of mankind.

303. (2) Decadent (Adjective) means "in a state of moral or cultural deterioration".
All other words refer to certain period.

304. (1) Except liver, all other glands are smaller in size.
Liver is a large organ in the body that produes bile.

305. (1) Fingers are parts of hands or legs.

306. (2) Except November, all other months have 31 days each.

307. (2) Except Pink, all other colours are parts of a rainbow.

308. (3) Except black, all others are Primary Colours.

309. (4) **Trash** means 'household or other waste.'
Jostle means 'to push roughly.'
Nudge means 'to touch or push.'

310. (3) Press is different from the other three words. Content, Preface and Bibliography are parts of a book.

311. (4) Except hepatitis, all other diseases are caused by bateria. Hepatitis is caused by virus.

312. (2) Lotus is different from all other flowers as it is grown in muddy water.

313. (2) Except Tin, all others are alloys. Tin is a metal.

314. (2) Cat belongs to the cat family. Camel, Horse and Bullock are beasts of burden.

315. (3) Except armour, all others are used as ornaments.

316. (3) Except ECZEMA, all others are diseases of eyes. Eczema is a skin disease.

317. (3) Noon is different from the others.

318. (3) Except society, all the other three words are included into the Preamble to the Constitution of India.

319. (2) Legislator and Mayor are elected representatives of people. Governor is appointed by the President.
Lawyer is a person who pleads in the court.

320. (1) Except parallel, all other terms are related with angles.

321. (3) Kidnap is different from other three words.

322. (4) Except Bristol, all others are cities of Switzerland. Berne is the capital of Switzerland.

323. (2) Affirm is different from the other three words.

324. (3) Density is different from the other three words.

325. (1) SMS (Short Messaging Service) is sent through a mobile phone, while all others are sent through post office.

326. (2) Except cube, all others are plane figures.

327. (2) Except Rin, all others are bathing (toilet) soaps. Rin is a detergent bar used for cleaning cloths.

328. (3) Inks is filled in the pen, Brush is used with paint. A pencil contains lead. Crayon is used for colouring.

329. (1) Except sparrow, all others have long and sharp beak.

330. (2) Except Fathom, all others are related to shape and size. Fathom is related to depth.

331. (2) Caprice, Whim and Foible represent some qualities which can be called quirk.

332. (3) Fuel is necessary to run an engine. Engine, Horn and Gear are parts of a vehicle.

333. (4) Submarine is different from the other three. Submarine is an enclosed ship that can operate under water as well as on the surface. All others fly in the air.

334. (2) NOKIA is the manufacturer of mobile phones while all others are telecommunication service providers.

335. (3) Except Legumes - Nodules, in all other pairs, the second denotes the class to which the first belongs.

336. (4) Psychology is the study of the mind and behaviour.

337. (2) Except Cone, all others are two-dimensional plane figures.

338. (4) Arunachal Pradesh is a northeastern state of India.

339. (1) Except in Water : Tap, in all others the first is necessary for the second to be active.

340. (4) Photosynthesis is chemical process by which plants make their food in the presence of sunlights and certain constituents.

341. (3) Except hand, all others are vital organs located on the face.

342. (3) Paint is different from the other three. All others refer to some kind of figure.

343. (3) Except umbrella, all others are garments for winter season.

344. (2) Except Googly, all other terms are related to the fast bowling in the game of cricket. Googly is related to spin bowling.

345. (2) President is the executive head of the nation. President is not elected directly by the people in India.

346. (3) Elope is different from the other three words. Elope means "to run away with one's lover, especially to get married".

347. (3) Tent is a shelter made of canvas etc. supported by poles and ropes fixed to the ground and used especially for camping. All others are permanent structures meant for dwelling.

348. (1) Except sphere all others are two dimensional plane figures.

349. (2) Fin is a thin flat part of a fish that sticks out from its body, used for swimming and steering. Wing, Beak and Rudder are different parts of a bird.

350. (3) Except Late, all other words convey more or less similar meaning.

351. (3) **Confusion** means a state of not being certain about what is happening.
Commotion means sudden noisy confusion or excitement.
Agitation means worry and anxiety that you show by behaving in a nervous way.
Annihilation means destruction (complete).
Thus, Annihilation is different from the other three words.

352. (1) Except Earth–Moon, in all other pairs the first belongs to the second.

353. (3) Except LEAN, all other words consist of the same letters.

354. (4) Rupee, Pound and Yen are currencies of different countries.

355. (3) Affluent, Rich and Well-to-do are related words. Prestigious

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means 'having or bringing prestige'.

356. (2) Colonialism is the policy of acquiring colonies and keeping them dependent. All other words refer to something that exists in thouth or as an idea.

357. (2) Mustard is an oilseed. Bajra, Rice and Wheat are cereals.

358. (2) **Espresso** means coffee made by forcing boiling water under pressure through ground coffee.

Cappuccino means Espresso coffee with hot milk added.

Latte means Espresso coffee with hot milk generally topped with foam.

Therefore, tea is different from the other three.

359. (3) Retailer is different from the other three words. Retailer sells goods while all others are buyers.

360. (2) Except Stable, all others are living places of human beings. Stable is living place of horses.

361. (2) Except battery, all others are sources of light. Battery provides power to lit the torch.

362. (1) Cringe is different from the other three words. Cringe means to show excessive respect to somebody who is more powerful than oneself in an attempt to gain favour from them.

363. (3) Except Optimism, all other words signify negative attitude.

364. (1) Black, Laterite and Alluvial represent different types of soils. Therefore, green (a colour) is different from the other three.

365. (2) Except Psychology, all others are related to medical science. Psychology is related with study of mind.

366. (3) Obviously, Sham is different from the other three words.

367. (4) Obviously, wholesome is different from the other three words.

368. (4) Except Come : Arrive, all other pairs have such words which are antonymous to each other. Come and Arrive are relative synonyms.

369. (3) Driving is different from the other three words. Diving, Swimming and Sailing are related to aquatics.

370. (2) Except faster, all other words denote shape and size.

371. (2) Arithmetic, Geometry and Algebra are parts of Mathematics.

372. (4) Except Agra, all others are hill stations.

373. (1) Except 'High–Up', in all other word pairs one word is the antonym of the other word.

374. (2) Flower is a part of tree, herb and shrub.

375. (1) Clearly, time is different from the other three words. Skill, Interest and Knowledge are some traits associated with human beings.

376. (2) Scatter is different from the other three words.
Scatter means to move quickly in different directions. All other words refer to assorting items on the basis of particular trait.

377. (2) Except Baby, all others are young ones of different animals. Baby is a common term for young one.

378. (4) Water is found in liquid state. It can be converted into other forms.

379. (2) Except Tomato, all others are modified roots or stems.

380. (1) Novel is a creation in the form of long story. Paper, Pencil and Pen are stationery items.

381. (2) Temple, Mosque and Church are places of worship for different religions.

382. (1) Except Man : Garage, all other word–pairs show the Animal — Habitat relationship. The habitat of pigs is called sty. The habitat of horses is called stable and the habitat of cows is called shed. Man lives in house.

383. (3) Cow, Buffalo and Goat are milch animals (feminine gender). Horse is a beast of burden. Horse is a masculine gender.

384. (1) Except Moon, all others are planets. Moon is a satellite of Earth.

385. (3) Except Diameter, all others are scientific instruments.

386. (3) Except June, all other months have 31 days each.

387. (3) Bay is a part of the sea. All others refer to different types of landforms.

388. (1) Except tomato, all others are modified roots or stems and they grow underground.

389. (4) Bud, Branch and Leaf are parts of a Plant.

390. (2) Except Garage, all others are living places for human beings. Garage is the place where vehicles are parked temporarily.

391. (3) Flute is a musical instrument like a thin pipe which is played by blowing a cross a hole. All other musical instruments are played by keys or string.

392. (4) Manager is a person who controls people, household or money in the way specified. All others are specialist of a particular profession.

393. (4) Geometry, Trigonometry and Algebra are different branches of Mathematics.

394. (4) Except Wolf, all others belong to Cat family. Wolf belongs to dog family. Wolf is a wild animal that looks like a dog.

395. (3) Except Architect, all others are related to medical science.
Architect designs building and supervises the process of construction.

396. (2) Wolf, Dog and Fox belong to the dog family while cat, leopard etc. belong to cat family.

397. (1) Except Tabla, all others are stringed musical instruments.

398. (4) Except Ally, all others are re-lated words. Ally is just opposite in meaning to other words.

399. (4) Except Gallon, all others are units of measurement of weight (mass).
Gallon is a unit of measurement of volume.

400. (1) Except Throat, all others are sensitive organs.

401. (3) Except 'History and Mathematics' pair, all other pairs contain related terms.

402. (2) Except Brown, all others are colours of a rainbow or white spectrum.

403. (3) Gentle is different from all others words. Gentle is opposite in meaning to all other words.

404. (2) Except April, all other months have 31 days each.

405. (4) Except Ammeter, all others are units of length. Ammeter is an instrument to measure strength of electric current.

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406. (2) Except Sphere, all others are two-dimensional geometrical figures. Sphere is a three-dimensional geometrical figure.

407. (3) Smile is different from the other three words. Grief, sorrow and weep are opposite in meaning to smile.

408. (2) Except Cube, all others are two-dimensional geometrical figures. Cube is a three-dimensional geometrical figure.

409. (1) Gasoline, Diesel and Natural gas are petroleum products. All these are used as fuel. Mustard gas is a cytotoxic and vesicant chemical warfare agent with the ability to form large blisters on exposed skin and in the lungs.

410. (4) Except Sydney, all others are cities of United States. Sydney is a harbour city of Australia.

411. (4) Except Ally, all others are related words. Ally is just opposite in meaning to other words.

412. (3) Paper is a material made in thin sheets and used for writing, printing etc. All others are used to write on paper and other such materials.

TYPE-II

1. (2) In all other pairs of numbers the difference between the two numbers is of 25.
62 – 37 = 25
85 – 60 = 25
103 – 78 = 25
But, 74 – 40 = $\boxed{34}$

2. (3) Except in the number pair 79–63, in all other pairs the difference between the two numbers is 17.
84 – 67 = 17 ; 112 – 95 = 17
;167 – 150 = 17
But, 79 – 63 = 16

3. (1) Except 8, all other num-bers are multiples of 7.
42 = 7 × 6
49 = 7 × 7
35 = 7 × 5

4. (2) The second number is three times the first number except in the case of option (2).
81 × 3 = 243
64 × 3 = 192
25 × 3 = 75
But, 16 × 4 = 64

5. (3) Except 124, all other numbers are completely divisible by 3. Thus,
24 ÷ 3 = 8
60 ÷ 3 = 20
210 ÷ 3 = 70
But,
124 ÷ 3 = 41.33

6. (3) ⇒ 52 ⇒ 5 + 2 = 7
142 ⇒ 1 + 4 + 2 = 7
⇒ 54 ⇒ 5 + 4 = 9
126 ⇒ 1 + 2 + 6 = 9
⇒ 56 ⇒ 5 + 6 = 11
⇒ 1 + 1 = 2
1 + 6 + 8 ⇒ 1 + 6 + 8
= 16 ⇒ 1 + 5 = 6
⇒ 58 ⇒ 5 + 8 = 13
⇒ 1 + 3 = 4
184 ⇒ 1 + 8 + 4 ⇒ 13
⇒ 1 + 3 = 4

7. (3) Except in number pair 55 – 62, in all other number pairs there is a difference of 9 between the two numbers.
43 – 34 = 9
71 – 62 = 9
92 – 83 = 9
But, 62 – 55 = $\boxed{7}$

8. (1) Except in the number pair 94-7, in all others we get the second number by dividing the first number by 7.

9. (2) One number is square root of the another number.
64; $\sqrt{64}$ = 8
49; $\sqrt{49}$ = 7
36; $\sqrt{36}$ = 6
But, 9 = $\sqrt{81}$

10. (3) 42 is a multiple of 3.

11. (3) 81 is a perfect square.

12. (4) Except in pair 56 – 18, in all others the positions digits have been interchanged.

13. (4) 6958 ⇒ 6 + 9 + 5 + 8 = 28
7948 ⇒ 7 + 9 + 4 + 5 = 28
6895 ⇒ 6 + 8 + 9 + 5 = 28
But, 9783 ⇒ 9 + 7 + 8 + 3
= $\boxed{27}$

14. (2) Except in number pair 164 – 41, in all others the second number is one-third of the first number.
$\frac{117}{3}$ = 39;

$\frac{198}{3}$ = 66; $\frac{213}{3}$ = 71;
But, $\frac{164}{4}$ = 41

15. (4) Except the number 210, all other numbers are perfect squares.
144 = 12 × 12
169 = 13 × 13
196 = 14 × 14

16. (1) Except the number 131, all other numbers are perfect squares.

17. (2) 40 ÷ 8 = 5
32 ÷ 8 = 4
88 ÷ 8 = 11
But, 60 ÷ 5 = 12

18. (3) Except in the pair (29, 82) in all other pairs, the sum of digits of one number is equal to the sum of the digits of the other number.
2 + 3 = 1 + 4
3 + 6 = 2 + 7
1 + 8 = 4 + 5
But,
2 + 9 ≠ 8 + 2

19. (1) Except in the number group (5, 3, 2, 9), in all other groups, the sum of the first three numbers is equal to the fourth number.
2 + 4 + 3 = 9
1 + 4 + 3 = 8
3 + 2 + 3 = 8
But,
5 + 3 + 2 = 10 and not 9

20. (4) 761 is a Prime Number.

21. (4) 13 × 9 =117
18 × 9 =162
19 × 9 =171
But, 16×9 = 144 and not 304

22. (3) Add 2 to the product of the second and the third numbers to get the first number.
4 × 5 + 2 = 22
4 × 8 + 2 = 34
4 × 13 + 2 = 54
But,
4 × 9 + 1 = 37

23. (4) Except 144 all other numbers are perfect cubes.

24. (2) Except in number pair 63, 77 in all other number pairs there is a difference of 16 between the two numbers.

25. (3) Except 63, all others are Prime Numbers.

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26. (4) Except in the case of Option (4), in all others the second number is twice of the first number.

27. (3) The other three numbers are prime numbers.

28. (4) The other three numbers are divisible by 11, while 300 is not.

29. (4) Expect in pair 33 – 56, in all others the sum of digits of one number is equal to the sum of digits of the second number.

30. (3) Except in number pair 31-35, in all others both the numbers are Prime Numbers.

31. (2) Among the four numbers, 37 is a Prime Number.

32. (3) $6 \times 5 + 4 = 34$;
$12 \times 5 + 4 = 64$;
$9 \times 5 + 4 = 49$
But, $20 \times 5 - 4 = 96$

33. (1) Except 124, all other numbers are perfect squares.
$169 = 13 \times 13$
$225 = 15 \times 15$
$289 = 17 \times 17$
But, $124 = 11 \times 11 + 3$

34. (1) $55 \times 5 = 275$,
$15 \times 15 = 225$
$5 \times 45 = 225$
$25 \times 9 = 225$

35. (4) Except 243, all other numbers are perfect squares of natural numbers.

36. (4) Except in the pair 1899 – 1921, in all others the difference between the two numbers is 23.

37. (2) $64 = 4 \times 4 \times 4$
$343 = 7 \times 7 \times 7$
$1000 = 10 \times 10 \times 10$
But, $900 = (9.6)^3$

38. (2) $8 + 1 = 9$; $4 + 5 = 9$
$1 + 1 + 7 = 9$; $9 + 9 = 18 \rightarrow 1 + 8 = 9$
$1 + 3 + 5 = 9$; $1 + 2 + 6 = 9$
But,
$7 + 2 = 9; 9 + 1 = 10$
$\Rightarrow 1 + 0 = 1$

39. (1) $\sqrt{121} = 11$, $\sqrt{289} = 17$
$\sqrt{225} = 15$
But, $25 \times 2 = 50$

40. (1) $9 \times 4 = 36$; $9 \times 9 = 81$
$32 \times 2 = 64$; $32 \times 2.75 = 88$
$55 \times 2.454 = 135$; $55 \times 3 = 165$
$35 \times 1.8 = 63$; $35 \times 2.228 = 78$

41. (3) $37 \times 2 = 74$, $26 \times 2 = 52$,
$44 \times 2 = 88$
But, $47 \times 2 = 94$

42. (4) $20 \xrightarrow{-4} 16 \xrightarrow{+2} 18$
$18 \xrightarrow{-4} 14 \xrightarrow{+2} 16$
$16 \xrightarrow{-4} 12 \xrightarrow{+2} 14$
$14 \xrightarrow{-3} 11 \xrightarrow{+2} 13$

43. (4) Except the number pair 9, 64 in all others perfect squares of two consecutive numbers are given.

25	36
↓	↓
$(5)^2$	$(6)^2$
144	169
↓	↓
$(12)^2$	$(13)^2$
100	121
↓	↓
$(10)^2$	$(11)^2$

But,

9	64
↓	↓
$(3)^2$	$(8)^2$

44. (4) $6 + 2 = 8$; $4 + 3 = 7$
$\Rightarrow 8 - 7 = 1$
$2 + 6 = 8$; $4 + 3 = 7$
$\Rightarrow 8 - 7 = 1$
$8 + 4 = 12$; $6 + 5 = 11$
$\Rightarrow 12 - 11 = 1$
$4 + 8 = 12$; $6 + 7 = 13$
$\Rightarrow 12 - 13 = -1$

45. (4) $49 - 33 = 16$; $62 - 46 = 16$;
$83 - 67 = 16$
But,
$70 - 55 = 15$

46. (4) $(-18)^2 = 324$; $(21)^2 = 441$
$(13)^2 = 169$
But, $(14)^2 = 196$

47. (1) Except the number 206, all other numbers are perfect cubes.
$125 = 5 \times 5 \times 5$
$27 = 3 \times 3 \times 3$
$8 = 2 \times 2 \times 2$

48. (1) $66 - 56 = 10$
$101 - 90 = 11$
$41 - 30 = 11$
$33 - 22 = 11$

49. (3) Except 698, all others are multiples of 7.
$\frac{357}{7} = 51$; $\frac{581}{7} = 83$; $\frac{784}{7} = 112$
But, $\frac{698}{7} = 99.71$

50. (2) In the number pair 483–15, both the numbers are multiples of 3.
$\frac{483}{3} = 161; \frac{15}{3} = 5$

51. (2) The number 841 is a perfect square.
$841 = 29 \times 29$

52. (4) Except the number 4270, all other numbers are completely divisible by 11.
$\frac{5720}{11} = 520$; $\frac{6710}{11} = 610$;
$\frac{2640}{11} = 240$
But, $\frac{4270}{11} = 388.18$

53. (4) $2 \times 8 = 16$; $2 \times 9 = 18$
$7 \times 8 = 56$; $7 \times 9 = 63$
$12 \times 8 = 96$; $12 \times 9 = 108$
$\frac{86}{8} = 10.75$; $\frac{99}{9} = 11$

54. (1) The number 125 is a perfect cube.
$5 \times 5 \times 5 = 125$

55. (4) $162 \Rightarrow 16 \div 2 = 8$
$405 \Rightarrow 40 \div 5 = 8$
$567 \Rightarrow 56 \div 7 = 8$
$644 \Rightarrow 64 \div 4 = 16$

56. (1) Except 156, all other numbers are odd numbers.

57. (1) $\frac{115}{11} = 10.45$; $\frac{90}{10} = 9$;
$\frac{72}{9} = 8$; $\frac{56}{8} = 7$

58. (2) Except 65, all others are Perfect Cubes.
$(1)^3 = 1$; $(2)^3 = 8$; $(4)^3 = 64$

59. (2) $945 \Rightarrow 9 = 4 + 5$
$743 \Rightarrow 7 = 4 + 3$
$853 \Rightarrow 8 = 5 + 3$
$625 \Rightarrow 6 \ne 2 + 5$
The number 625 is a perfect square.
$25 \times 25 = 625$

60. (1) Except in the number pair 120 – 560, in all other number pairs both the numbers are multiples of 13.
$13 \times 7 = 91$; $13 \times 23 = 299$;
$13 \times 6 = 78$; $13 \times 13 = 169$;
$13 \times 8 = 104; 13 \times 13 = 429$;

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61. (4) Except 26, all other numbers are multiples of 3 or 6.

$30 \Rightarrow 3 \times 10 = 6 \times 5$

$18 \Rightarrow 3 \times 6 = 6 \times 3$

$24 \Rightarrow 3 \times 8 = 6 \times 4$

62. (2) Except in the number-pair given against option (2) in all other number-pairs each number is perfect square.

$16 \Rightarrow (4)^2$ and $36 \Rightarrow (6)^2$

$49 \Rightarrow (6)^2$ and $64 \Rightarrow (8)^2$

$25 \Rightarrow (5)^2$ and $81 \Rightarrow (9)^2$

But,

$25 \Rightarrow (5)^2$ and

$55 \Rightarrow (7.416)^2$

63. (3) Except in option (3), In all other options the second and the third numbers are multiples of the first number.

$5 \times 3 = 15$ and

$5 \times 4 = 20$

$10 \times 3 = 30$ and

$10 \times 4 = 40$

$25 \times 2 = 50$ and

$25 \times 3 = 75$

64. (2) Except 36, all others are multiples of 11. Again, 36 is a perfect square.

65. (1) In all other pairs there is difference of 11 between the two numbers.

$52 + \boxed{9} = 61$

$43 + 11 = 54$

$72 + 11 = 83$

$18 + 11 = 29$

66. (2) In all other cases :
Second Number = 2 × First Number and,
Third Number = 2+ Second Number.

$18 \times 2 = 36$ and $36 + 2 = 38$

$21 \times 2 = 42$ and $42 + 2 = 44$

$16 \times 2 = 32$ and $32 + 2 = 34$

But

$14 \times 2 = 28$ and $28 + 2$

$= \boxed{30}$

67. (3) Except 32 all others are perfect squares.

$9 = (3)^2$; $16 = (4)^2$

$25 = (5)^2$

But, $32 = (5.656)^2$

68. (3) In number pair 67-47, both the numbers are Prime Numbers.

69. (1) All others are even number. 11 is a Prime Number.

70. (2) All other numbers are divisible by 17.

71. (2) Except the number 171, all other numbers are divisible by 13.

$143 \div 13 = 11$;

$117 \div 13 = 9$

$195 \div 13 = 15$

But,

$171 \div 13 = 13.15$

72. (1) The number 9 is a perfect square.

$3 \times 3 = 9$

73. (2) Except 55, all other numbers are multiples of 7.

$21 = 7 \times 3$

$63 = 7 \times 9$

$49 = 7 \times 7$

74. (3) Except the pair 30-24, all other pairs of number are divisible by 7.

$\Rightarrow \dfrac{42}{7} = 6$ and $\Rightarrow \dfrac{28}{7} = 4$

$\Rightarrow \dfrac{28}{7} = 4$ and $\Rightarrow \dfrac{14}{7} = 2$

$\Rightarrow \dfrac{49}{7} = 7$ and $\Rightarrow \dfrac{35}{7} = 5$

75. (2) In the number pair (165,80) one number is odd and another even. But in all other number pairs both the numbers are either odd or even.

76. (4) In the number pair 56-65, the number 65 is not a multiple of 7.

77. (2) Except in number pair 47-73, in all other pairs the second number is obtained by reversing the digits of the first number.

78. (4)
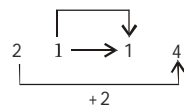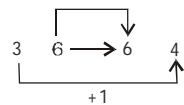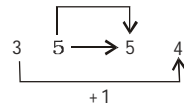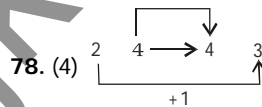
79. (1) Except in the number pair 72-43, in all others the difference between the two numbers is 28.

$68 – 40 = 28$; $85 – 57 = 28$; $55–27 = 28$

But, $72 – 43 = 29$

80. (1) The second number is one-half of the first number.

81. (1) 9 is a perfect square (3×3) number.

82. (1) 36 is a perfect square (6 × 6) number.

83. (4) In the number pair 19 and 61, both are Prime Numbers.

84. (3) Except in option (3), in all other option the rows and columns are arranged in a set order.

85. (4) $9\dfrac{1}{11} = \dfrac{100}{11}$, $7\dfrac{9}{13} = \dfrac{100}{13}$

$5\dfrac{15}{17} = \dfrac{100}{17}$

But, $5\dfrac{6}{19} = \dfrac{101}{19}$

86. (4) $255 + 1 = (16)^2$

$165 + 4 = (13)^2$

$219 + 6 = (15)^2$

$196 + 3 = (14)^2 + 3$

87. (1) $(9)^2 + 4 = 85$, $(7)^2 + 4 = 53$, $(5)^2 + 4 = 29$

But, $(11)^2 + 4 = 125$ and not 127

88. (1) $8 \times 8 = 64$ and

$8 \times 8 \times 8 = 512$

$\dfrac{36}{6} = 6$, $\dfrac{206}{6} = 34.33$

$\dfrac{48}{4} = 12$, $\dfrac{202}{4} = 50.5$

$9 \times 3 = 27$, $\dfrac{263}{9} = 29.22$

89. (4) The number 25 is a perfect square of a natural number.

90. (2) $10 \times 6 = 60$

$30 \times 3 = 90$

$40 \times 6 = 240$

$20 \times 6 = 120$

91. (2) $9 \times 9 = 81$

$8 \times 8 = 64$

$6 \times 9 = 54$

$3 \times 9 = 27$

92. (1) Except 19, all others are perfect square of natural numbers.

93. (3) $26 = (5)^2 + 1$; $126 = (5)^3 + 1$

$65 = (8)^2 + 1$; $513 = (8)^3 + 1$

$10 = (3)^2 + 1$; $27 = (3)^3$

$17 = (4)^2 + 1$; $65 = (4)^3 + 1$

94. (3) $6 + 7 = 13$; $13 + 11 = 24$

$12 + 7 = 19$; $19 + 11 = 30$

$18 + 7 = 25$; $25 + 11 = 36$

$24 + 7 = 31$; $31 + 11 = 42$

95. (2) The number 9 is a Perfect Square.

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96. (4)

$$\frac{909}{100} = 9.09, \quad 9\frac{9}{100} = \frac{909}{100} = 9.09$$

$$\frac{909}{1000} = 0.909$$

97. (4) $16 - 25 \Rightarrow (4)^2 - (5)^2$

$64 - 81 \Rightarrow (8)^2 - (9)^2$

$36 - 49 \Rightarrow (6)^2 - (7)^2$

$100 - 110 = (10)^2 - (10.48)^2$

98. (3) Except in number pair 5-25, in all others both the numbers are even numbers and the second number is perfect square of the first number. In the number pair 5-25 also the second number is the perfect square of the first number but both are odd numbers.

99. (4) Except in number pair 59-39, in all others the difference between the two numbers is 10.

100. (1) The numbers 20 – 36 are multiples of 2 and 4. But, in other pairs both the numbers are multiples of 2. In the pair 60 – 66, only one number is multiple of 2 and 4.

101. (2) $\frac{48}{6} = 8$; $\frac{21}{7} = 3$;

$\frac{24}{3} = 8$; $\frac{56}{7} = 8$

102. (1) The number 49 is a perfect square.

103. (2) The number 27 is a perfect Cube.

104. (2) $13 \times 3 + 1 = 40$

$15 \times 3 + 1 = 46$

$16 \times 3 + 1 = 49$

But, $14 \times 3 = 42$

105. (2) $\frac{119}{17} = 7$; $\frac{85}{17} = 5$; $\frac{51}{17} = 3$

Except 154, all others are multiples of 17.

But, $\frac{154}{17} = 9.0588$

106. (1) The number 64 is a perfect square.

107. (1) The number 36 is a perfect square.

108. (2) Except 8, all others are Perfect Squares. The number 8 is a Perfect Cube.

$81 = 9 \times 9$; $16 = 4 \times 4$;

$625 = 25 \times 25$

But, $8 = 2 \times 2 \times 2$

109. (4) Except in the number pair 824–14, in all others the first number is completely divisible by the second number.

$$\frac{576}{12} = 48; \quad \frac{611}{13} = 47; \quad \frac{198}{11} = 18$$

But, $\frac{824}{14} = 58.857$

110. (2) 242 is an even number. All other numbers are odd numbers.

111. (1) $64 = (8)^2$; $36 = (6)^2$; $49 = (7)^2$ But, $(9)^2 = 81$

112. (1) Except 432, all others are odd numbers.

113. (4) Except in 24–121, in all others both the numbers have a common factor.

$7 \times 2 = 14$; $7 \times 7 = 49$

$8 \times 2 = 16$; $8 \times 8 = 64$

$10 \times 2 = 20$; $10 \times 10 = 100$

114. (2) 36 is a Perfect Square.

$36 = 6 \times 6$

115. (1)

$0 \xrightarrow{+3} 3 \xrightarrow{+5} 8$

$9 \xrightarrow{+3} 12 \xrightarrow{+4} 16$

$17 \xrightarrow{+3} 20 \xrightarrow{+4} 24$

$51 \xrightarrow{+3} 54 \xrightarrow{+4} 58$

116. (2) The number 64 is a perfect square as well as a perfect cube.

$64 = 8 \times 8 = 4 \times 4 \times 4$

117. (4) $\frac{515}{103} = 5$; $\frac{635}{127} = 5$;

$\frac{745}{149} = 5$; $\frac{856}{214} = 4$

118. (3) Except the number 146, all other numbers are perfect squares.

$4 = 2 \times 2$; $25 = 5 \times 5$;

$625 = 25 \times 25$

But,

$146 = 12 \times 12 + 2$

119. (4) $42 - 32 = 10$

$58 - 48 = 10$

$106 - 96 = 10$

But,

$86 - 78 = 8$

120. (4) Except in number pair 47 – 73, in all others the positions of digits have been interchanged.

121. (4) Except the number 5462, all other numbers are multiples of 11.

$363 = 11 \times 33$;

$484 = 11 \times 44$;

$1331 = 11 \times 121$;

$\frac{5462}{11} = 496.54$

122. (4) Except in the number pair 7 – 50, in all other number pairs, the second number is square of the first number.

$8 \times 8 = 64$; $6 \times 6 = 36$;

$9 \times 9 = 81$;

$50 = 7 \times 7 + 1$

123. (3) $121 = 11 \times 11$

$196 = (11 + 3)^2 = (14)^2$

$144 = 12 \times 12$

$225 = (12 + 3)^2 = (15)^2$

$16 = 4 \times 4$

$49 = (4 + 3)^2 = (7)^2$

$36 = 6 \times 6$

$(6 + 3)^2 = (9)^2 = 81$

124. (4) In the number pair 8 – 90, both the numbers are even numbers.

125. (3) Except in the number pair 24 – 64, in all other number pairs both the numbers are perfect squares.

$49 - 100 \Rightarrow (7)^2 - (10)^2$

$81 - 144 \Rightarrow (9)^2 - (12)^2$

$9 - 36 \Rightarrow (3)^2 - (6)^2$

126. (1) Except the number 35, all others are Prime Numbers.

127. (3) $4 + 8 = 12$;

$6 + 8 = 14$;

$8 + 8 = 16$;

But, $14 + 10 = 24$

128. (4) Except in the number pair 71–87, in all others, the places of digits have been interchanged.

129. (3) Except the number 87, all other numbers are Prime Numbers.

130. (1) In the number pair 919-949, both the numbers are odd numbers.

131. (3) Except in the number pair 74 – 98, in all others the difference between the two numbers is 23.

$47 - 24 = 23$; $61 - 38 = 23$;

$98 - 74 = 24$; $77 - 54 = 23$

132. (3) The number 9 is a perfect square. All other numbers are Prime Numbers.

133. (1) $99 - 92 = 7$

$54 - 48 = 6$

$64 - 58 = 6$

$95 - 89 = 6$

134. (2) Except in 71 – 88, in all others the digits are written in reverse order.

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135. (2) 82 – 73 = 9 ; 66 – 58 = 8
26 – 17 = 9; 55 – 46 = 9

136. (1) 13 is a Prime Number.

137. (3)
2   8   6 ⟶ 6   2   8

3   9   7 ⟶ 7   3   9

4   7   5 ⟶ 5   7   4

3   6   9 ⟶ 9   3   6
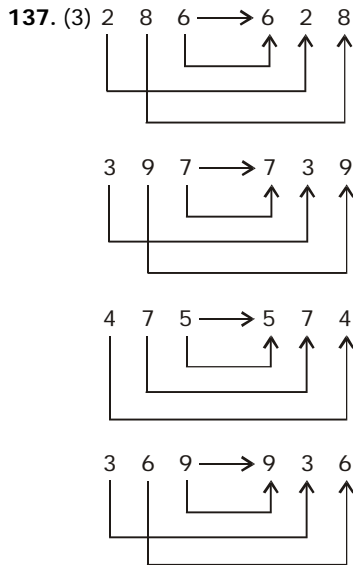
138. (4) 148 – 123 = 25
164 – 139 = 25
181 – 156 = 25
201 – 177 = 24

139. (4) 31 – 21 = 16
42 – 26 = 16
51 – 35 = 16
But,
56 – 38 = 18

140. (2) Except the number 144, all other numbers are perfect cubes.
729 = 9 ×9 × 9; 343 = 7 × 7 × 7;
512 = 8 × 8 × 8
But, 144 = 12 × 12

141. (1) 60 is an even number.

142. (1) 80 – 65 = 15
78 – 62 = 16
66 – 50 = 16
69 – 53 = 16

143. (3) Except the number 516, all others are perfect cubes.
125 = 5 × 5 × 5
343 = 7 × 7 × 7
729 = 9 × 9 × 9

144. (1) Except the number 100, all others are perfect cubes.
The number 64 is both perfect squares and perfect cubes.
100 = 10 × 10
64 = 4 × 4 × 4 = 8 × 8
125 = 5 × 5 × 5
216 = 6 × 6 × 6

145. (3) Except 125, all other numbers are perfect squares. 125 is a perfect cube.
$(10)^2 = 100$
$(11)^2 = 121$
$(12)^2 = 144$
But,
$125 = (5)^3$

146. (2) 31 is a Prime Number.

147. (2) In $\dfrac{16}{64}$, one number is completely divisible by the other number. Again, 16 is perfect square of 4 and 64 is perfect cube of 4.

$\dfrac{64}{16} = 4$

4 × 4 = 16; 4 × 4 × 4 = 64

148. (3) 2012 is a leap year.

149. (4) The number 433 is a Prime Number.

150. (3) Except in the number pair 42–29, in all others the difference between the two numbers is 12.
73– 61 = 12; 69 – 57 = 12;
59 – 47 12
But, 42 – 29 = 13

151. (2) The number 324 is a perfect square.
18 × 18 = 324

152. (4) Except the number 3303, all other numbers are even numbers.

153. (1) Except in the number pair 31–64, in all other the difference between the two numbers is 22.
48 – 26 = 22;
65 – 43 = 22;
56 – 34 = 22;
But,
64 – 31 = 33

154. (2) Except the number 25, all others are Prime Numbers. The number 25 is a perfect square.

155. (1) Except the number 6121, all other numbers are even numbers.

156. (3) $\dfrac{98}{21} = 4.666$; $\dfrac{210}{45} = 4.666$;

$\dfrac{126}{27} = 4.666$

But, $\dfrac{29}{7} = 4.142$

157. (3) The product of the first and the third digits is equal to the second digit in all the numbers except 383.
1 × 1 = 1; 2 × 3
= 6; 5 × 1 = 5;

But, 3 × 3 = $\boxed{9}$

158. (3) Except in the number pair 122-114, in all others, the difference between the two numbers is 10.
368 – 358 = 10; 254 – 244 = 10;
122 – 114 = 8;156 – 146 = 10.

159. (2) Except the number 62, all others are perfect squares.

160. (4) The number 256 is a perfect square.
256 = 16 × 16

161. (2) 12 × 4 = 48
16 × 4 = 64
14 × 4 = 56
But, 18 × 3 = 54

162. (2) 11 is a Prime Number.

163. (2) Except 3, all others are Even Numbers.

164. (4) Except 21, all others are Prime Numbers.
21 = 3 × 7

165. (3) The square of 6 is 36.
8 × 8 = 64; 7 × 7 = 49;
5 × 5 = 25

166. (2) 443 ⟹ 4 + 4 + 3 = 11
633 ⟹ 6 + 3 + 3 = 12
821 ⟹ 8 + 2 + 1 = 11
245 ⟹ 2 + 4 + 5 = 11

167. (4) Except in the number pair 7-6, in all other number pairs one number is multiple of the other number.

168. (4) 240 + 32 = 272
272 + 32 = 304
But, 210 + 32 = 242 and not 240

169. (2) In option (2) Numerator is greater than denominator. In all others, denominator is greater than numerator.

170. (3) 1 × 5 = 5
4 × 5 = 20
7 × 5 = 35
5 × 13 = 65

171. (4) Except in the number pair 91 – 12, the difference between the two numbers is multiples of 3.
46 – 10 = 36
42 – 33 = 9
38 – 20 = 18
But, 91 – 12 = 79

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172. (2) In the number pair (2, 3) both the numbers are Prime Numbers.

173. (4) Except the number pair (82,64), in all other number pairs both the numbers are multiples of 3.

$96 = 32 \times 3$; $24 = 8 \times 3$

$39 = 13 \times 3$; $18 = 6 \times 3$

$81 = 27 \times 3$; $54 = 18 \times 3$

174. (4) Except the number 94, all other numbers are completely divisible by 4.

$\frac{24}{4} = 6$; $\frac{56}{4} = 14$; $\frac{84}{4} = 21$

But, $\frac{94}{4} = 23.5$

175. (1) Except 1942, all others are odd numbers.

176. (1)
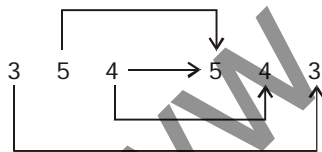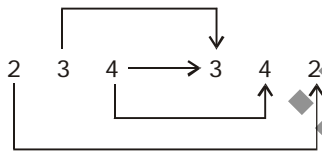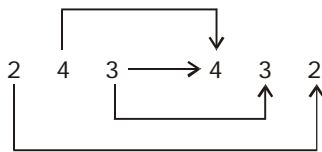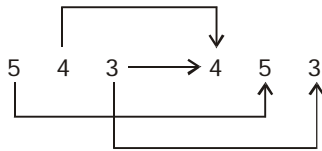
177. (2) The second number in each number is the first digit of the first number.

The difference between the two digits of the first number is 3 in all the number pairs except 97, 9.

178. (1) $248 - 231 = 17$

$563 - 547 = 16$

$71 - 55 = 16$

$523 - 517 = 06$

Except in the number pair 248 – 231, in all other number pairs, the difference between the two numbers is an even number.

179. (3) Except in the number pair (7, 169) in all other number pairs both the numbers are perfect squares.

$(25, 49) \Rightarrow [(5)^2 , (7)^2]$

$(121, 169) \Rightarrow [(11)^2 , (13)^2]$

$(9, 25) \Rightarrow [(3)^2 , (5)^2]$

180. (2) $8465 \Rightarrow 84 - 65 = 19$

$2643 \Rightarrow 43 - 26 = 17$

$4867 \Rightarrow 67 - 48 = 19$

$6243 \Rightarrow 62 - 43 = 19$

181. (2) Except in the number pair (27, 10) in each of the other pairs at least one digit is common.

182. (3) Except in the number pair (19, 90) in each of the other pairs the digits have been interchanged.

183. (3) $\frac{14}{2} = 7$; $14 \times 10 - 7 = 133$

$\frac{18}{2} = 9$; $18 \times 10 - 9 = 171$

$\frac{22}{2} = 11$; $22 \times 10 - 11 = \boxed{209}$

$\frac{34}{2} = 17$; $34 \times 10 - 17 = 323$

184. (2) Except in the number pair 30-37, in all others the difference between the two number is 8.

185. (3) Except in the number-pair 27–23, in all others the difference between the two numbers is 3.

$5 - 2 = 3$; $19 - 16 = 3$;

$31 - 28 = 3$

But,

$27 - 23 = 4$

186. (4) Except in the number pair 3 – 5, in all others the difference between the two numbers is 3.

$8 + 3 = 11$; $1 + 3 = 4$;

$7 + 3 = 10$

But,

$3 + 2 = 5$

187. (2) $9 — 26$

$\Rightarrow 9 + 26 = 35$

$11 — 36$

$\Rightarrow 11 + 36 = 47$: It is a prime Number.

$13 — 42$

$\Rightarrow 13 + 42 = 55$

$7 — 18$

$\Rightarrow 7 + 18 = 25$

The sum of all other pairs of numbers is divisible 5.

188. (4) Except in the 345, in all other numbers the difference between the unit's digit and the hundredth digit is 3.

189. (3) The number 64 is a perfect square.

190. (2) Except 97, all other numbers are multiples of 11.

$88 = 11 \times 8$

$132 = 11 \times 12$

$121 = 11 \times 11$

191. (3) $68 \Rightarrow 6 + 8 = 14$

$85 \Rightarrow 8 + 5 = 13$

$174 \Rightarrow 1 + 7 + 4 = 12$

$153 \Rightarrow 1 + 5 + 3 = 9$

Number 9 is a perfect square number.

192. (4) $\frac{98}{7} = 14$

$\frac{162}{9} = 18$

$\frac{288}{12} = 24$

But,

$\frac{572}{17} = 33.64$

193. (4) Except the number 120, all other numbers are perfect squares.

$289 = 17 \times 17$

$196 = 14 \times 14$

$169 = 13 \times 13$

194. (4) $97 \Rightarrow 9 + 7 = 16$

$78 \Rightarrow 7 + 8 = 15$

$58 \Rightarrow 5 + 8 = 13$

But,

$69 \Rightarrow 6 + 9 = 15$

195. (3) The number 36 is a perfect square.

$36 = 6 \times 6$

196. (4) $(3)^3 + 3$

$\Rightarrow 27 + 3 = 30$

$(5)^3 + 3$

$\Rightarrow 125 + 3 = 128$

$(8)^3 + 3$

$\Rightarrow 512 + 3 = 515$

$(9)^3 + 3$

$\Rightarrow 729 + 3 = \boxed{732}$

197. (4) The number 125 is a perfect cube.

$5 \times 5 \times 5 = 125$

198. (1) $72 - 41 = 31$

$30 - 12 = 18$

$51 - 42 = 9$

$20 - 11 = 9$

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199. (1) $\dfrac{42}{4}$ = 10.5

$\dfrac{48}{6}$ = 8

$\dfrac{32}{2}$ = 16

$\dfrac{15}{5}$ = 3

200. (1) Year 2012 is a Leap Year.

201. (1) $1 \times 0 = 0$

$2 \times 1 = 2$

$3 \times 2 = 6$

$1 \times 1 = 1$

202. (1) In the number pair '64-36', both the numbers are perfect squares.

$64 = 8 \times 8$; $36 = 6 \times 6$

203. (4) $12 \times 12 = 144$

$13 \times 12 = 156$

$15 \times 12 = 180$

But,

$16 \times 11 = 176$

204. (1) Except 36, all other numbers are multiples of 8.

205. (2) Except in the number pair 83, 6 in all other pairs the first digit of the first number is the second number.

206. (3) Except the number 42, all other numbers are completely divisible by 4.

$\dfrac{24}{4} = 6$; $\dfrac{28}{4} = 7$; $\dfrac{56}{4} = 14$

207. (4) Except 66, all others are odd numbers.

208. (2) The number 91 is a product of two Prime Numbers.

$13 \times 7 = 91$

209. (2) Except in the number pair 194-12, in all other number-pairs the first number is completely divisible by the second number.

$\dfrac{187}{11} = 17$; $\dfrac{195}{13} = 15$;

$\dfrac{224}{14} = 16$

But,

$\dfrac{194}{12} = 16.166$

210. (4) 16 25

↓   ↓

$(4)^2 (5)^2$

36 49

↓   ↓

$(6)^2 (7)^2$

64 81

↓   ↓

$(8)^2 (9)^2$

But, $50 = (7)^2 + 1$

$25 = (5)^2$

211. (1) Except, 512, all other numbers are perfect squares.

$625 = 25 \times 25$; $1296 = 36 \times 36$;

$2401 = 49 \times 49$

212. (1)

$1 \xrightarrow{+1} 2 \xrightarrow{+2} 4 \xrightarrow{+3} 7$

$2 \xrightarrow{+1} 3 \xrightarrow{+1} 4 \xrightarrow{+5} 9$

$3 \xrightarrow{-1} 2 \xrightarrow{+2} 4 \xrightarrow{+4} 8$

$4 \xrightarrow{-2} 2 \xrightarrow{+1} 3 \xrightarrow{+6} 9$

213. (1) In all the four pairs of numbers, consecutive numbers are given. Except in the number-pair 9, 10 in all others the first number is even and the second number is odd.

214. (2) The number 64 is a perfect square.

215. (3) 45, 6, 7

$\Rightarrow 6 \times 7 + 3 = 42 + 3 = 45$

15, 3, 4

$\Rightarrow 3 \times 4 + 3 = 12 + 3 = 15$

23, 4, 5

$\Rightarrow 4 \times 5 + 3 = 20 + 3 = 23$

But,

35, 6, 5

$\Rightarrow 6 \times 5 + 5 = 30 + 5 = 35$

216. (3) Except the number 632, all other numbers are completely divisible by 5.

$\dfrac{725}{5} = 145$; $\dfrac{840}{5} = 168$;

$\dfrac{475}{5} = 95$

But, $\dfrac{632}{5} = 126.4$

217. (4) $2 \times 7 = 14$

$2 \times 8 = 16$

$8 \times 7 = 56$

$8 \times 8 = 64$

$11 \times 7 = 77$

$11 \times 8 = 88$

But,

$80 = 10 \times 8$

$93 = 31 \times 3$

218. (4) In the number pair 16-24, both are even numbers. In all other number pairs both the numbers are odd.

219. (4) The number 41 is a Prime Number.

220. (2) The number 121 is a perfect square.

221. (3) Except in the fraction $\dfrac{5}{6}$, in all others the numerator is greater than denominator.

222. (1) Except 9, all others are perfect cubes. The number 9 is a perfect square.

$27 = 3 \times 3 \times 3$

$64 = 4 \times 4 \times 4$

$8 = 2 \times 2 \times 2$

But, $9 = 3 \times 3$

223. (4) Except 2014, all others are Leap Years (or completely divisible by 4).

$\dfrac{1876}{4} = 469$; $\dfrac{1984}{4} = 496$;

$\dfrac{2024}{4} = 506$

But, $\dfrac{2014}{4} = 503.5$

224. (4) Except in the number pair 8–64, in all others both the numbers are odd numbers. In all the number–pairs, the second number is perfect square of the first number.

225. (1) Except in the number pair (47, 49), in all others both the numbers are Prime Numbers. In the number pair (47, 49), one number (47) is a Prime Number while the other number (49) is a perfect square.

226. (4) $8110 \Rightarrow 8 + 1 + 1 + 0 = 10$

$1234 \Rightarrow 1 + 2 + 3 + 4 = 10$

$9100 \Rightarrow 9 + 1 + 0 + 0 = 10$

But, $1189 \Rightarrow 1 + 1 + 8 + 9 = 19$

227. (4) $5 \times 6 + 2 = 32$

$7 \times 6 + 2 = 44$

$6 \times 6 + 2 = 38$

But,

$8 \times 6 + 2 = 50$

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228. (4) Except the number 64, all other numbers are either perfect squares or perfect cubes. The number 64 is both perfect square and perfect cube.

144 = 12 × 12

125 = 5 × 5 × 5

343 = 7 × 7 × 7

But, 64 = 8 × 8 = 4 × 4 × 4

229. (1) 5061 ⇒ 5 + 0 + 6 + 1 = 12

4025 ⇒ 4 + 0 + 2 + 5 = 11

7202 ⇒ 7 + 2 + 0 + 2 = 11

6023 ⇒ 6 + 0 + 2 + 3 = 11

230. (2) 104 : 78 ⇒ 26 × 4 : 26 × 3

64 : 48 ⇒ 16 × 4 : 16 × 3

80 : 60 ⇒ 20 × 4 : 20 × 3

But,

96 : 80 ⇒ 16 × 6 : 16 × 5

231. (2) Except in (56, 19), in all others the first number is three times the second number.

23 × 3 = 69

36 × 3 = 108

14 × 3 = 42

But, 19 × 3 = 57

232. (1) 13 is a Prime Number.

233. (1) The number 1331 is a perfect cube number.

11 × 11 × 11 = 1331

234. (2) 428 ⇒ 4 × 2 = 8

338 ⇒ 3 × 3 = 9

326 ⇒ 3 × 2 = 6

339 ⇒ 3 × 3 = 9

235. (2) 34 – 30

⇒ (3 + 4) – (3 + 0)

⇒ 7 – 3 = 4

44 – 31

⇒ (4 + 4) – (3 + 1)

⇒ 8 – 4 = 4

61 – 22

⇒ (6 + 1) – (1 + 2)

⇒ 7 – 3 = 4

25 – 21

⇒ (2 + 5) – (2 + 1)

⇒ 7 – 3 = 4

236. (4) 35 – 66 ⇒ 66 – 35 = 31

71 – 94 ⇒ 94 – 71 = 23

24 – 57 ⇒ 57 – 24 = 33

56 – 70 ⇒ 70 – 56 = 14

237. (3) 125 = 5 × 5 × 5

343 = 7 × 7 × 7

729 = 9 × 9 × 9

238. (1) Except 22, all other numbers are multiples of 3.

3 × 6 = 18

3 × 4 = 12

3 × 5 = 15

But,

3 × 7 + 1 = 22

239. (2) Except 631, all others are even numbers.

240. (4) Except in the number–pair 15–14, in all others the second number is written by reversing the digits of the first number.

241. (3) Except in the number pair (27, 135), in all others the second number is four times of the first number.

61 × 4 = 244

24 × 4 = 96

54 × 4 = 216

But, 27 × 5 = 135

242. (4) The sum of digits is 27 except in the case of number 742956.

564 327 ⇒ 5 + 6 + 4 + 3 + 2 + 7 = 27

368 127 ⇒ 3 + 6 + 8 + 1 + 2 + 7 = 27

876 321 ⇒ 8 + 7 + 6 + 3 + 2 + 1 = 27

But,

742 956 ⇒ 7 + 4 + 2 + 9 + 5 + 6 = 33

243. (2) Except 17, all other numbers are divisible by 3. 17 is a Prime Number.

244. (2) 8948 ⇒ (8 + 9) – (4 + 8) = 5

3463 ⇒ (3 + 4) – (6 + 3) = – 2

6514 ⇒ (6 + 5) – (1 + 4) = 6

5725 ⇒ (5+ 7) – (2 + 5) = 5

245. (4) 853 ⇒ 8 = 5 + 3

532 ⇒ 5 = 3 + 2

734 ⇒ 7 = 3 + 4

But,

751 ⇒ 7 ≠ 5 + 1

246. (1) Except in the case of 4367, in all others the difference between the first half and the second half of the number is 13.

4367 ⇒ 67 – 43 = 24

3245 ⇒ 45 – 32 = 13

6578 ⇒ 78 – 65 = 13

7689 ⇒ 89 – 76 = 13

247. (3) 16 × 8 = 128

12 × 8 = 96

15 × 8 = 120

But,

13 × 9 = 117

248. (4) Except in the number pair 54 : 17, in all other pairs the first number is multiple of the second number

2 × 21 = 42

9 × 9 = 81

6 × 4 = 24

249. (3) In the number 2709, the first half is perfect cube of 3 and the second half is the perfect square of 3.

250. (1) 36 is a perfect square.

6 × 6 = 36

251. (4) Except in the number pair (82, 29) in all other pairs, the sum of digits of one is equal to the sum of digits of the other number.

(45, 18) ⇒ 4 + 5 = 1 + 8

(36, 27) ⇒ 3 + 6 = 2 + 7

(23, 14) ⇒ 2 + 3 = 1 + 4

But, (82, 29) ⇒ 8 + 2 ≠ 2 + 9

252. (4) Except 3915, all others are even numbers.

253. (4) Except the number 215, all other numbers are based on :

$x^3 + 1$

65 = $(4)^3$ + 1

126 = $(5)^3$ + 1

28 = $(3)^3$ + 1

But,

215 = $(6)^3$ – 1

254. (1) Except 166, all others are odd numbers.

255. (3) Except in the number pair 6 : 22, in all others, the relationship is :

$x : x \times 3 + 1$

8 × 3 + 1 = 25

15 × 3 + 1 = 46

13 × 3 + 1 = 40

But,

6 × 3 + 1 = 19

256. (4) Except 100, all other numbers are perfect cubes. 100 is a perfect square number.

343 = 7 × 7 × 7

125 = 5 × 5 × 5

216 = 6 × 6 × 6

But,

100 = 10 × 10

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257. (4) 71 is a Prime Number.

258. (1) The number 16 is a perfect square number.
$4 \times 4 = 16$

259. (1) Except in the number 47632, in all other numbers the first three digits constitute the square number of the last two digits.
$32418 \Rightarrow (18)^2 = 324$
$67626 \Rightarrow (26)^2 = 676$
$84129 \Rightarrow (29)^2 = 841$

260. (3) Except the number 65, all other numbers are perfect squares.
$49 = 7 \times 7$
$36 = 6 \times 6$
$100 = 10 \times 10$
But,
$65 = 8 \times 8 + 1$

261. (2) Except in the number pair 24 and 44, in all others the second number is obtained by reversing the order of digits of the first number.

262. (3) $84 - 67 = 17$
$112 - 95 = 17$
$167 - 150 = 17$
But, $79 - 63 = 16$

263. (2) Except the number–pair 21–40, the second number is twice of the first number.

264. (2) Except 84, all other numbers are multiples of 13.
$91 = 13 \times 7$
$26 = 13 \times 2$
$78 = 13 \times 6$
But, $84 = 13 \times 6 + 6$

265. (2) Except 59, all other numbers are multiples of 3.
$96 = 3 \times 32$
$12 = 3 \times 4$
$48 = 3 \times 16$
But, $59 = 3 \times 20 - 1$

266. (2) $28 = 7 \times 4$
$43 = 7 \times 6 + 1$
$50 = 7 \times 7 + 1$
$36 = 7 \times 5 + 1$

267. (4) Except the number-pair 3 – 5, the second number is three more than the first number in all other pairs.
$8 + 3 = 11; 1 + 3 = 4;$
$7 + 3 = 10$
But, $3 + 2 = 5$

268. (1) Except the number 160, all other numbers are multiples of 3 and 6.

269. (4) Except 390, all others are odd numbers.

270. (4) Except the number 323, all other numbers are multiples of 13.
$195 = 13 \times 15$
$221 = 13 \times 17$
$247 = 13 \times 19$
But, $323 = 13 \times 24.846....$

271. (3) $1024 \times 2 = 2048$
$16 \times 32 = 512$
$32 \times 4 = 128$
But, 256 is not a multiple of 192.

272. (4) Except 566, all others are perfect squares.
$484 = 22 \times 22$
$529 = 23 \times 23$
$625 = 25 \times 25$
But,
$566 = 23.79 \times 23.79 .....$

273. (4) Except the number-pair 42 – 29, there is a difference of 12 between the two numbers in all other number-pairs.
$73 - 12 = 61$
$69 - 12 = 57$
$59 - 12 = 47$
But, $42 - 13 = 29$

274. (4) Except 3375, all others are perfect squares.
$625 = 25 \times 25$
$50625 = 225 \times 225$
$225 = 15 \times 15$

275. (1) The number 25 is a perfect square.

276. (1) $16 \times 4 - 1 = 063$
$91 \times 4 - 1 = 363$
$64 \times 4 - 1 = 255$
But,
$36 \times 4 + 1 = 145$

277. (3) Except the number 255, all others are perfect squares.
$169 = 13 \times 13$
$196 = 14 \times 14$
$289 = 17 \times 17$
But,
$255 = 16 \times 16 - 1$

278. (2) Except 145, all other numbers are multiples of 19.
$19 \times 5 = 95$
$19 \times 6 = 114$
$19 \times 8 = 152$

279. (3) $18 = 4 \times 4 + 2$
$40 = 6 \times 6 + 4$
$180 = 13 \times 13 + 11$
But, $82 = 9 \times 9 + 1$

280. (1) Except the number 18981, all other numbers are even numbers.

281. (4) $(1 \times 4) - (1 \times 2)$
$\Rightarrow 4 - 2 = 2$
$(2 \times 4) - 7$
$\Rightarrow 8 - 7 = 1$
$(4 \times 2) - 4$
$\Rightarrow 8 - 4 = 4$
But,
$(3 \times 7) - 4$
$\Rightarrow 21 - 4 = 17$
The difference between the two numbers is large as compared to other number pairs.

282. (3) $245 \Rightarrow \dfrac{24}{(5+1)} = 4$

$443 \Rightarrow \dfrac{44}{(3+1)} = 11$

$843 \Rightarrow \dfrac{84}{(3+1)} = 21$

But,

$633 \Rightarrow \dfrac{63}{(3+1)} = 15.75$

283. (3) $45 \times 3 + 5 = 140$
$35 \times 3 + 5 = 110$
$25 \times 3 + 5 = 80$
But,
$30 \times 3 + 10 = 100$

284. (3) Both the numbers 64 and 81 are perfect squares.
$64 = 8 \times 8$
$81 = 9 \times 9$
Again, except (64, 81), in all other pairs the second number is twice of the first number.

285. (2) Except 900, all other numbers are perfect cubes.
$64 = 4 \times 4 \times 4$
$343 = 7 \times 7 \times 7$
$1000 = 10 \times 10 \times 10$

286. (4) Except 87, all other numbers are Prime Numbers.

$\dfrac{87}{3} = 29$

287. (4) Except (63, 162), in all others the difference between the two numbers is 51.

288. (1) In the number pair '15–21', both the numbers are multiples of 3.

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289. (2) 81 × 3 = 243
64 × 3 = 192
25 × 3 = 75
But, 16 × 4 = 64

290. (4) Except 21, all others are Prime Numbers.

291. (1) Except 52 – 61, in all other number pairs the difference between the two numbers is 11.
54 – 43 = 11
83 – 72 = 11
29 – 18 = 11
But, 61 – 52 = 9

292. (2) Except the number pair 45 – 74, in all other pairs the second number is obtained by reversing the order of digits of the first number.

293. (2) Except the number pair 73 – 97, in all other pairs, the difference between the two numbers is 25.
90 – 65 = 25
137 – 112 = 25
187 – 162 = 25
But, 97 – 73 = 24

294. (2) Except number–pair 54, 62; in all other pairs of numbers, first number is multiple of 7 and the second number is multiple of 8.
70 = 10 × 7;　　　 80 = 10 × 8
28 = 4 × 7; 32 = 4 × 8
21 = 3 × 7; 24 = 3 × 8

295. (4) 1629 $\Rightarrow$ 1 + 6 + 2 = 9
3418 $\Rightarrow$ 3 + 4 + 1 = 8
2349 $\Rightarrow$ 2 + 3 + 4 = 9
But,
1834 $\Rightarrow$ 1 + 8 + 3 = 12

296. (1) Except 93, all others are Prime Numbers.
$\dfrac{93}{3}$ = 31

297. (3) 64 is a perfect square as well as a perfect cube.
8 × 8 = 4 × 4 × 4

298. (4) Except the number pair 76 – 84, in all others the difference between the two numbers is 6.
52 – 46 = 6
62 – 56 = 6
72 – 66 = 6
But,
84 – 76 = 8

299. (3) 1 : 8 = $(1)^3$: $(2)^3$
27 : 64 = $(3)^3$: $(4)^3$
343 : 512 = $(7)^3$: $(8)^3$
But,
125 : 218 = $(5)^3$: $(6)^3$ + 2

300. (1) Except 41 – 72, in all other number-pairs, the difference between the two numbers is a multiple of 3.
30 – 12 = 18;
51 – 42 = 9;
20 – 11 = 9
But,
72 – 41 = 31

301. (4) Except the number pair (5, 35), other number pairs have at least one even number.

302. (2) 225 – 19 = 206
206 – 17 = 189
189 – 13 = 176
176 – 11 = 165
165 – 7 = 158
158 – 5 = 153
Therefore, the number 188 is wrong in the series.

303. (4) Except the number-pair 35-51, in all other number-pairs, the second number is obtained by reversing the digits of the first number.

304. (3) Except the number-pair 48-68, in all other number-pairs, there is a difference of 16 between the two numbers.
21 – 5 = 16
45 – 29 = 16
87 – 71 = 16
But, 68 – 48 = 20

305. (1) Except 24, all others are perfect squares of natural numbers.
49 = 7 × 7
64 = 8 × 8
81 = 9 × 9
But, 24 + 1 = 5 × 5

306. (4) Except 7, 543 in all other pairs the reverse order of digits of the second number is cube of the first number.
6 × 6 × 6 = 216
5 × 5 × 5 = 125
4 × 4 × 4 = 64
But, 7 × 7 × 7 = 343

307. (3) Except 225, all others are perfect cubes.

308. (4) Except the number pair 2, 15, in all other pairs the second number is one less than the cube of the first number.
5 × 5 × 5 = 125
$\Rightarrow$ 125 – 1 = 124
7 × 7 × 7 = 343
$\Rightarrow$ 343 – 1 = 342
3 × 3 × 3 = 27
$\Rightarrow$ 27 – 1 = 26

309. (3) 5 × 2 = 10
10 × 4 = 40
40 × 2 = 80
80 × 4 = 320
320 × 2 = 640
640 × 4 = 2560

310. (1) Except 16–28, in all other pairs, the difference between the two numbers is 10.
30 – 20 = 10
40 – 30 = 10
50 – 40 = 10
But, 28 – 16 = 12

311. (3) Except the number pair 28–49, in all other number–pairs second number is twice of the first number.

312. (3) Except 279, all others are even numbers.

313. (4) Except the number-pair 33-64, in all other number pairs, there is a difference of 12 between the two numbers.
48 – 36 = 12
56 – 44 = 12
78 – 66 = 12
But,
64 – 33 = 31

314. (2) The number 64 is a perfect square as well as perfect cube.
64 = 8 × 8 = 4 × 4 × 4

315. (3) Take three terms at once :
3; 3 × 3 = 9; 3 × 3 × 3 = 27
4; 4 × 4 = 16; 4 × 4 × 4 = 64
5; 5 × 5 = 25; 5 × 5 × 5 = 125

316. (3) Except 2, all others are perfect squares.
16 = 4 × 4
4 = 2 × 2
36 = 6 × 6

317. (3) Except 75, all other numbers are perfect cubes.
343 = 7 × 7 × 7
64 = 4 × 4 × 4
27 = 3 × 3 × 3

318. (3) Except number group 1, 4, 2, 8, all other groups follow the same pattern.
Third number × 2 = First number
Third number × 1.5 = Second number

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Third number × 2.5 = Fourth number

319. (3) Except the number-pair 18 : 48, all other pairs follow the pattern : $x : x \times 3 - 10$
48 × 3 – 10 = 134
40 × 3 – 10 = 110
30 × 3 – 10 = 80
But,
18 × 3 – 6 = 48

320. (1) Except 28–21, in all other number–pairs, the second number is seven more than the first number. In the number–pair 28–21, the first number is seven more than the second number.

321. (4) Except the number pair 33 – 41, the difference between the two numbers in all other pairs is 9.
61 – 52 = 9
81 – 72 = 9
63 – 54 = 9
But, 41 – 33 = 8

322. (3) Except the number pair 14– 26, in all others both the numbers are multiples of 4.

323. (1) Except the number pair 8 – 36, in all other pairs the first number is a square and the second number is a perfect cube of a certain number.
$(4)^2 = 16$; $(4)^3 = 64$
$(6)^2 = 36$; $(6)^3 = 216$
$(5)^2 = 25$; $(5)^3 = 125$

324. (3) $248 \Rightarrow 2 \times 2 = 4$; $2 \times 4 = 8$
$3612 \Rightarrow 3 \times 2 = 6$; $3 \times 4 = 12$
$51020 \Rightarrow 5 \times 2 = 10$; $5 \times 4 = 20$
But,
$4810 \Rightarrow 4 \times 2 = 8$; $4 \times 4 = 16$
(not 10)

325. (3) Except 1321, all other numbers are perfect cubes.
5 × 5 × 5 = 125
8 × 8 × 8 = 512
12 × 12 × 12 = 1728

326. (4) Except the number 1728, the sum of digits of all other numbers is 8.
$125 \Rightarrow 1 + 2 + 5 = 8$
$512 \Rightarrow 5 + 1 + 2 = 8$
$1331 \Rightarrow 1 + 3 + 3 + 1 = 8$
But,
$1728 \Rightarrow 1 + 7 + 2 + 8 = 18$
$\Rightarrow 18 \Rightarrow 1 + 8 = 9$

327. (1) Except 2378, the sum of digits in all other numbers is 14.
$9122 \Rightarrow 9 + 1 + 2 + 2 = 14$

$1517 \Rightarrow 1 + 5 + 1 + 7 = 14$
$2345 \Rightarrow 2 + 3 + 4 + 5 = 14$
But,
$2378 \Rightarrow 2 + 3 + 7 + 8 = 20$

328. (4) The number 64 is a perfect square as well as a perfect cube.
8 × 8 = 4 × 4 × 4 = 64

329. (4) Except the number-pair 33-64, in all other number pairs, there is a difference of 12 between the two numbers.
48 – 36 = 12
56 – 44 = 12
78 – 66 = 12
But,
64 – 33 = 31

330. (1) Except the number 15, all others are Prime Numbers.

TYPE-III

1. (3) $A \xrightarrow{+1} B$ and $Z \xrightarrow{-1} Y$
$B \xrightarrow{+1} C$ and $Y \xrightarrow{-1} X$
$D \xrightarrow{+1} E$ and $V \xrightarrow{-1} U$
But
$C \xrightarrow{+1} D$ and $V \xrightarrow{+1} W$

2. (4) There are two pairs of opposite letters of English alphabet.

But, opposite letter of P is K.
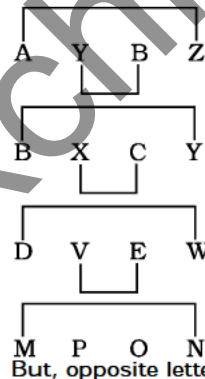
3. (2) $I \xrightarrow{+1} J$ and $C \xrightarrow{+1} D$
$Q \xrightarrow{+1} R$ and $K \xrightarrow{+1} L$
$P \xrightarrow{+1} Q$ and $M \xrightarrow{+1} N$
But,
$W \xrightarrow{+2} Y$ and $T \xrightarrow{-1} S$

4. (4) $A \xrightarrow{+4} E \xrightarrow{+1} F \xrightarrow{+4} J$
$K \xrightarrow{+4} O \xrightarrow{+1} P \xrightarrow{+4} T$
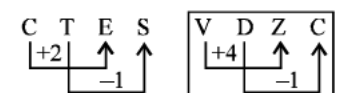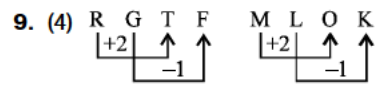$U \xrightarrow{+4} Y \xrightarrow{+1} Z \xrightarrow{+4} D$
But,
$E \xrightarrow{+3} H \xrightarrow{+1} I \xrightarrow{+3} L$

5. (2)
$\overset{4}{D} \xrightarrow{+5} \overset{9}{I} \xrightarrow{+5} \overset{14}{N} \xrightarrow{+5} \overset{19}{S}$

$\boxed{\overset{3}{C} \xrightarrow{+5} \overset{8}{H} \xrightarrow{+6} \overset{14}{N} \xrightarrow{+4} \overset{18}{R}}$

$\overset{2}{B} \xrightarrow{+5} \overset{7}{G} \xrightarrow{+5} \overset{12}{L} \xrightarrow{+5} \overset{17}{Q}$

$\overset{1}{A} \xrightarrow{+5} \overset{6}{F} \xrightarrow{+5} \overset{11}{K} \xrightarrow{+5} \overset{16}{P}$

6. (3) $\overset{1}{A} \xrightarrow{+2} \overset{3}{C} \xrightarrow{+2} \overset{5}{E}$
$\overset{6}{F} \xrightarrow{+2} \overset{8}{H} \xrightarrow{+2} \overset{10}{J}$
$\boxed{\overset{11}{K} \xrightarrow{+1} \overset{12}{L} \xrightarrow{+1} \overset{13}{M}}$
$\overset{19}{S} \xrightarrow{+2} \overset{21}{U} \xrightarrow{+2} \overset{23}{W}$

7. (3)
$\boxed{A}$ $\overset{10}{J} \xrightarrow{+1} \overset{11}{K} \xrightarrow{+1} \overset{12}{L}$
Vowel

$\boxed{I}$ $\overset{2}{B} \xrightarrow{+1} \overset{3}{C} \xrightarrow{+1} \overset{4}{D}$
Vowel

$\boxed{U}$ $\overset{6}{F} \xrightarrow{+1} \overset{7}{G} \xrightarrow{+1} \overset{8}{H}$
Vowel

But,

$\boxed{O}$ $\overset{18}{R} \xrightarrow{-1} \overset{17}{Q} \xrightarrow{-1} \overset{16}{P}$
Vowel

8. (2) Except in the letter-group RTP, in all other groups there is at least one Vowel.

9. (4)

10. (3)
$\underset{+5 \ +4 \ +3 \ +2}{U \ Z \ D \ G \ I}, \ \underset{+5 \ +4 \ +3 \ +2}{J \ O \ S \ V \ X}$

$\boxed{\underset{+5 \ +4 \ +2 \ +2}{R \ W \ A \ C \ E}}, \ \underset{+5 \ +4 \ +3 \ +2}{F \ K \ O \ R \ T}$
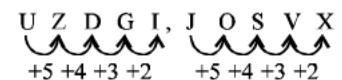
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11.(4) Except in option (4) in all others one letter is skipped between the first two letters.

$$\overset{3}{C} \xrightarrow{+2} \overset{5}{E} \xrightarrow{+1} \overset{6}{F} \xrightarrow{+1} \overset{7}{G}$$

$$\overset{4}{D} \xrightarrow{+2} \overset{6}{F} \xrightarrow{+1} \overset{7}{G} \xrightarrow{+1} \overset{8}{H}$$

$$\overset{7}{G} \xrightarrow{+2} \overset{9}{I} \xrightarrow{+1} \overset{10}{J} \xrightarrow{+1} \overset{11}{K}$$

But,

$$\overset{1}{A} \xrightarrow{+1} \overset{2}{B} \xrightarrow{+1} \overset{3}{C} \xrightarrow{+1} \overset{4}{D}$$

12. (2)

$$\overset{15}{O} \xrightarrow{+2} \overset{17}{Q} \xrightarrow{+3} \overset{20}{T} \xrightarrow{+4} \overset{24}{X}$$

$$\overset{5}{E} \xrightarrow{+2} \overset{7}{G} \xrightarrow{+3} \overset{10}{J} \xrightarrow{+4} \overset{14}{N}$$

$$\overset{24}{X} \xrightarrow{+2} \overset{26}{Z} \xrightarrow{+3} \overset{3}{C} \xrightarrow{+4} \overset{7}{G}$$

But,

$$\overset{9}{I} \xrightarrow{+4} \overset{13}{M} \xrightarrow{+1} \overset{14}{N} \xrightarrow{+3} \overset{17}{Q}$$

13. (1)

$$\overset{18}{R} \xrightarrow{+3} \overset{21}{U} \xrightarrow{+5} \overset{26}{Z} \xrightarrow{+7} \overset{7}{G}$$

$$\overset{7}{G} \xrightarrow{+3} \overset{10}{J} \xrightarrow{+5} \overset{15}{O} \xrightarrow{+7} \overset{22}{V}$$

$$\overset{9}{I} \xrightarrow{+3} \overset{12}{L} \xrightarrow{+5} \overset{17}{Q} \xrightarrow{+7} \overset{24}{X}$$

But,

$$\overset{2}{B} \xrightarrow{+4} \overset{6}{F} \xrightarrow{+4} \overset{10}{J} \xrightarrow{+7} \overset{17}{Q}$$

14. (3)

$$\overset{1}{A} \xrightarrow{+4} \overset{5}{E} \xrightarrow{+2} \overset{7}{G} \xrightarrow{-4} \overset{3}{C}$$

$$\overset{8}{H} \xrightarrow{+4} \overset{12}{L} \xrightarrow{+2} \overset{14}{N} \xrightarrow{-4} \overset{10}{J}$$

$$\overset{22}{V} \xrightarrow{+4} \overset{26}{Z} \xrightarrow{+2} \overset{2}{B} \xrightarrow{-4} \overset{24}{X}$$

But,

$$\overset{15}{O} \xrightarrow{+4} \overset{19}{S} \xrightarrow{+3} \overset{22}{V} \xrightarrow{-5} \overset{17}{Q}$$

15. (2)

$$\overset{25}{y} \xrightarrow{-2} \overset{23}{w} \xrightarrow{-2} \overset{21}{u} \xrightarrow{-2} \overset{19}{s}$$

$$\overset{7}{g} \xrightarrow{-2} \overset{5}{e} \xrightarrow{-2} \overset{3}{c} \xrightarrow{-2} \overset{1}{a}$$

$$\overset{2}{b} \xrightarrow{-2} \overset{26}{z} \xrightarrow{-2} \overset{24}{x} \xrightarrow{-2} \overset{22}{v}$$

But,

$$\overset{26}{z} \xrightarrow{-2} \overset{24}{x} \xrightarrow{+1} \overset{25}{y} \xrightarrow{-3} \overset{22}{v}$$

16. (4)

$$\overset{13}{M} \xrightarrow{-2} \overset{11}{K} \xrightarrow{-4} \overset{7}{G} \xrightarrow{-6} \overset{1}{A}$$

$$\overset{18}{R} \xrightarrow{-2} \overset{16}{P} \xrightarrow{-4} \overset{12}{L} \xrightarrow{-6} \overset{6}{F}$$

$$\overset{22}{V} \xrightarrow{-2} \overset{20}{T} \xrightarrow{-4} \overset{16}{P} \xrightarrow{-6} \overset{10}{J}$$

But,

$$\overset{16}{P} \xrightarrow{-2} \overset{14}{N} \xrightarrow{-5} \overset{9}{I} \xrightarrow{-5} \overset{4}{D}$$

17. (3)

$$\overset{24}{X} \xrightarrow{+2} \overset{26}{Z} \quad ; \quad \overset{21}{U} \xrightarrow{-2} \overset{19}{S}$$

$$\overset{15}{O} \xrightarrow{+2} \overset{17}{Q} \quad ; \quad \overset{12}{L} \xrightarrow{-2} \overset{10}{J}$$

$$\overset{6}{F} \xrightarrow{+2} \overset{8}{H} \quad ; \quad \overset{3}{C} \xrightarrow{-2} \overset{1}{A}$$

But,

$$\overset{8}{H} \xrightarrow{+2} \overset{10}{J} \quad ; \quad \overset{6}{F} \xrightarrow{-1} \overset{5}{E}$$

18. (4)

$$\overset{11}{K} \xrightarrow{+3} \overset{14}{N} \xrightarrow{+2} \overset{16}{P} \xrightarrow{+3} \overset{19}{S}$$

$$\overset{18}{R} \xrightarrow{+3} \overset{21}{U} \xrightarrow{+2} \overset{23}{W} \xrightarrow{+3} \overset{26}{Z}$$

$$\overset{13}{M} \xrightarrow{+3} \overset{16}{P} \xrightarrow{+2} \overset{18}{R} \xrightarrow{+3} \overset{21}{U}$$

But,

$$\overset{16}{P} \xrightarrow{+2} \overset{18}{R} \xrightarrow{+1} \overset{19}{S} \xrightarrow{+2} \overset{21}{U}$$

19. (1)

$$\overset{18}{R} \xrightarrow{+3} \overset{21}{U} \xrightarrow{+5} \overset{26}{Z} \xrightarrow{+7} \overset{7}{G}$$

$$\overset{7}{G} \xrightarrow{+3} \overset{10}{J} \xrightarrow{+5} \overset{15}{O} \xrightarrow{+7} \overset{22}{V}$$

$$\overset{9}{I} \xrightarrow{+3} \overset{12}{L} \xrightarrow{+5} \overset{17}{Q} \xrightarrow{+7} \overset{24}{X}$$

But,

$$\overset{2}{B} \xrightarrow{+4} \overset{6}{F} \xrightarrow{+4} \overset{10}{J} \xrightarrow{+7} \overset{17}{Q}$$

20. (3)

$$\overset{7}{G} \xrightarrow{-2} \overset{5}{E} \xrightarrow{-2} \overset{3}{C} \xrightarrow{-2} \overset{1}{A}$$

$$\overset{16}{P} \xrightarrow{-2} \overset{14}{N} \xrightarrow{-2} \overset{12}{L} \xrightarrow{-2} \overset{10}{J}$$

$$\overset{20}{T} \xrightarrow{-2} \overset{18}{R} \xrightarrow{-2} \overset{16}{P} \xrightarrow{-2} \overset{14}{N}$$

But,

$$\overset{22}{V} \xrightarrow{-1} \overset{21}{U} \xrightarrow{-2} \overset{19}{S} \xrightarrow{-2} \overset{17}{Q}$$

21. (1)

$$C \xrightarrow{+13} P; \quad D \xrightarrow{+13} Q$$

$$F \xrightarrow{+13} S; \quad G \xrightarrow{+13} T;$$

$$I \xrightarrow{+13} V; \quad J \xrightarrow{+13} W;$$

But,

$$A \xrightarrow{+13} N; \quad B \xrightarrow{+14} P$$

22. (2)

$$J \xrightarrow{+3} M \xrightarrow{+3} P \xrightarrow{+3} S$$

$$D \xrightarrow{+3} G \xrightarrow{+3} J \xrightarrow{+3} M$$

$$U \xrightarrow{+3} X \xrightarrow{+3} A \xrightarrow{+3} D$$

But,

$$M \xrightarrow{+3} P \xrightarrow{+3} S \xrightarrow{-7} L$$

23. (4)

$$\overset{1}{A} \xrightarrow{+2} \overset{3}{C} \; ; \; \overset{24}{X} \xrightarrow{+2} \overset{26}{Z}$$

$$\overset{16}{P} \xrightarrow{+2} \overset{18}{R} \; ; \; \overset{21}{U} \xrightarrow{+2} \overset{23}{W}$$

$$\overset{6}{F} \xrightarrow{+2} \overset{8}{H} \; ; \; \overset{19}{S} \xrightarrow{+2} \overset{21}{U}$$

But,

$$\overset{1}{A} \xrightarrow{+2} \overset{3}{C} \; ; \; \overset{24}{X} \xrightarrow{+1} \overset{25}{Y}$$

24. (1)

$$\overset{1}{A} \xrightarrow{+4} \overset{5}{E} \xrightarrow{+4} \overset{9}{I} \xrightarrow{+6} \overset{15}{O}$$

$$\overset{2}{B} \xrightarrow{+4} \overset{6}{F} \xrightarrow{+4} \overset{10}{J} \xrightarrow{+4} \overset{14}{N}$$

$$\overset{3}{C} \xrightarrow{+4} \overset{7}{G} \xrightarrow{+4} \overset{11}{K} \xrightarrow{+4} \overset{15}{O}$$

$$\overset{4}{D} \xrightarrow{+4} \overset{8}{H} \xrightarrow{+4} \overset{12}{L} \xrightarrow{+4} \overset{16}{P}$$

25. (4) The first letter is opposite to the fourth letter. Similarly, the second and the third letters are pairs of opposite letters except in MPON.

26. (1) $A \xrightarrow{+2} C$; $D \xrightarrow{+2} F$

$T \xrightarrow{+1} U$; $O \xrightarrow{+1} P$

$H \xrightarrow{+1} I$; $V \xrightarrow{+1} W$

$F \xrightarrow{+1} G$; $K \xrightarrow{+1} L$

27. (3)

$$D \xrightarrow{-1} C \xrightarrow{+3} F \xrightarrow{+1} G$$

$$F \xrightarrow{-1} E \xrightarrow{+3} H \xrightarrow{+1} I$$

$$J \xrightarrow{-1} I \xrightarrow{+3} L \xrightarrow{+1} M$$

But,

$$H \xrightarrow{-1} G \xrightarrow{+2} I \xrightarrow{+2} K$$

28. (2)

$$Z \xrightarrow{-4} V \xrightarrow{-4} R \xrightarrow{-4} N$$

$$S \xrightarrow{-4} O \xrightarrow{-4} K \xrightarrow{-4} G$$

$$T \xrightarrow{-4} P \xrightarrow{-4} L \xrightarrow{-4} H$$

But,

$$U \xrightarrow{-4} Q \xrightarrow{-4} M \xrightarrow{-3} J$$

29. (3)

P   R $\xrightarrow{+1}$ S   Q   U   W $\xrightarrow{+1}$ X   V

(with $+1$ loops) ,

L   O $\xrightarrow{-1}$ N   M   C   E $\xrightarrow{+1}$ F   D

(with $+1$ loops) ,

30. (2)

$$Y \xrightarrow{-1} X \xrightarrow{-2} V \xrightarrow{-1} U$$

$$O \xrightarrow{+3} R \xrightarrow{-1} Q \xrightarrow{-1} P$$

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$K \xrightarrow{-1} J \xrightarrow{-2} H \xrightarrow{-1} G$

$M \xrightarrow{-1} L \xrightarrow{-2} J \xrightarrow{-1} I$

31. (1) Here in the three options, the first and the third and the second and the third letters of alphabet are in a consecutive order (of alphabets).

32. (3) $E \xrightarrow{-1} D, H, \xrightarrow{-1} G,$

$L \xrightarrow{-1} K, O \xrightarrow{-1} N,$

$Q \xrightarrow{-1} P, T \xrightarrow{-1} S$

But, $U \xrightarrow{+1} V, W \xrightarrow{+1} X$

33. (4) Except in letter group VTTR, in all other letter groups the two middle letters are vowels.

34. (4)

$\overset{8}{H} \xrightarrow{-4} \overset{4}{D} \xrightarrow{+2} \overset{6}{F} \xrightarrow{+3} \overset{9}{I}$

$\overset{14}{N} \xrightarrow{-4} \overset{10}{J} \xrightarrow{+2} \overset{12}{L} \xrightarrow{+3} \overset{15}{O}$

$\overset{19}{S} \xrightarrow{-4} \overset{15}{O} \xrightarrow{+2} \overset{17}{Q} \xrightarrow{+3} \overset{20}{T}$

But,

$\overset{23}{W} \xrightarrow{-4} \overset{19}{S} \xrightarrow{+5} \overset{24}{X} \xrightarrow{+2} \overset{26}{Z}$

35. (3) $\overset{26}{Z} \xrightarrow{-2} \overset{24}{X} \xrightarrow{-2} \overset{22}{V} \xrightarrow{-2} \overset{20}{T}$

$\overset{21}{U} \xrightarrow{-2} \overset{19}{S} \xrightarrow{-2} \overset{17}{Q} \xrightarrow{-2} \overset{15}{O}$

$\overset{16}{P} \xrightarrow{-2} \overset{14}{N} \xrightarrow{-2} \overset{12}{L} \xrightarrow{-2} \overset{10}{J}$

But,

$\overset{4}{D} \xrightarrow{+1} \overset{5}{E} \xrightarrow{+1} \overset{6}{F} \xrightarrow{+1} \overset{7}{G}$

36. (1)

$\overset{1}{A} \xrightarrow{+5} \overset{6}{F} \xrightarrow{-3} \overset{3}{C} \xrightarrow{+4} \overset{7}{G}$

$\overset{4}{D} \xrightarrow{+5} \overset{9}{I} \xrightarrow{-2} \overset{7}{G} \xrightarrow{+5} \overset{12}{L}$

$\overset{9}{I} \xrightarrow{+5} \overset{14}{N} \xrightarrow{-2} \overset{12}{L} \xrightarrow{+5} \overset{17}{Q}$

$\overset{15}{O} \xrightarrow{+5} \overset{20}{T} \xrightarrow{-2} \overset{18}{R} \xrightarrow{+5} \overset{23}{W}$

37. (3)

B Y C X (−1, +1)

C X D W (−1, +1)

A Z Y B (−1, +1)

D W E V (−1, +1)
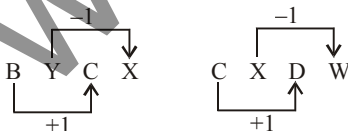
38. (1)

$Z \xrightarrow{+1} A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$

$O \xrightarrow{+2} Q \xrightarrow{+2} S \xrightarrow{+2} U \xrightarrow{+2} W$

$V \xrightarrow{+2} X \xrightarrow{+2} Z \xrightarrow{+2} B \xrightarrow{+2} D$

$H \xrightarrow{+2} J \xrightarrow{+2} L \xrightarrow{+2} N \xrightarrow{+2} P$

39. (1) Except in letter group MNXY, in all other there is one vowel.

40. (1)

$A \xrightarrow{+3} D \xrightarrow{+3} G \xrightarrow{+3} J$

$P \xrightarrow{+3} S \xrightarrow{+3} V \xrightarrow{+2} X$

$N \xrightarrow{+3} Q \xrightarrow{+3} T \xrightarrow{+2} V$

$C \xrightarrow{+3} F \xrightarrow{+3} I \xrightarrow{+2} K$

41. (4)

$Z \xrightarrow{-2} X \xrightarrow{-2} V \xrightarrow{-2} T$

$Y \xrightarrow{-2} W \xrightarrow{-2} U \xrightarrow{-2} S$

$P \xrightarrow{-2} N \xrightarrow{-2} L \xrightarrow{-2} J$

$I \xrightarrow{-1} H \xrightarrow{-1} G \xrightarrow{-1} F$

42. (1) $A \xrightarrow{+2} C$; $D \xrightarrow{+2} F$

$T \xrightarrow{+1} U$; $O \xrightarrow{+1} P$

$H \xrightarrow{+1} I$; $V \xrightarrow{+1} W$

$F \xrightarrow{+1} G$; $K \xrightarrow{+1} L$

43. (3) $d \xrightarrow{-1} c \xrightarrow{-1} b \xrightarrow{-1} a$

$h \xrightarrow{-1} g \xrightarrow{-1} f \xrightarrow{-1} e$

$p \xrightarrow{+1} q \xrightarrow{+1} r \xrightarrow{+1} s$

$r \xrightarrow{-1} q \xrightarrow{-1} p \xrightarrow{-1} o$

44. (3) $B \xrightarrow{+4} F \xrightarrow{+4} J \xrightarrow{+4} N$

$D \xrightarrow{+4} H \xrightarrow{+4} L \xrightarrow{+4} P$

$G \xrightarrow{+2} I \xrightarrow{+4} M \xrightarrow{+4} Q$

$H \xrightarrow{+4} L \xrightarrow{+4} P \xrightarrow{+4} T$

45. (2) The position number of Y in the English alphabet is an odd number.

$X \Rightarrow 24,$ $Y \Rightarrow 25,$

$H \Rightarrow 8,$ $D \Rightarrow 4$

46. (4) Z K X J (−1, −2) ; C M A L (−1, −2)

T G R F (−1, −2) ; F R T K (−1, +14)
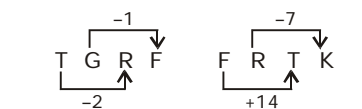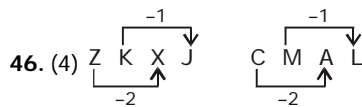
47. (3) Except in letter group IXYOQ, in all others there is only one Vowel.
In the letter group IXYOQ, there are two Vowels.

48. (3) Except D, all others are Vowels.

49. (3)

$R \xrightarrow{-4} N \xrightarrow{-1} M \xrightarrow{+3} P$

$J \xrightarrow{-4} F \xrightarrow{-1} E \xrightarrow{+3} H$

$R \xrightarrow{-2} P \xrightarrow{-1} O \xrightarrow{+2} Q$

$H \xrightarrow{-4} D \xrightarrow{-1} C \xrightarrow{+3} F$

50. (3) Except in A p q r L, in all others the first and the last letters given in Capital are Vowels.

51. (1) $D \xrightarrow{+5} I$; $K \xrightarrow{+6} Q$

$O \xrightarrow{+6} U; A \xrightarrow{+6} G$

52. (4) $E \xrightarrow{+11} P \xrightarrow{-8} H$

$F \xrightarrow{+11} Q \xrightarrow{-8} I$

$H \xrightarrow{+11} S \xrightarrow{-8} K$

$K \xrightarrow{+12} W \xrightarrow{-8} O$

53. (3)

$B \xrightarrow{+2} D \xrightarrow{+3} G \xrightarrow{+4} K$

$P \xrightarrow{+2} R \xrightarrow{+3} U \xrightarrow{+4} Y$

$F \xrightarrow{+1} G \xrightarrow{+3} J \xrightarrow{+1} K$

$K \xrightarrow{+2} M \xrightarrow{+3} P \xrightarrow{+4} T$

54. (3)

$M \xrightarrow{+6} S \xrightarrow{+4} W \xrightarrow{+6} C \xrightarrow{+4} H$

$N \xrightarrow{+5} S \xrightarrow{+4} W \xrightarrow{+4} A \xrightarrow{+7} H$

$G \xrightarrow{+6} M \xrightarrow{+5} R \xrightarrow{+4} V \xrightarrow{+3} Y$

$U \xrightarrow{+5} Z \xrightarrow{+5} E \xrightarrow{+4} I \xrightarrow{+3} L$

55. (4) $B \xrightarrow{-1} A \xrightarrow{+3} D \xrightarrow{-1} C$

$J \xrightarrow{-1} I \xrightarrow{+3} L \xrightarrow{-1} K$

$N \xrightarrow{-1} M \xrightarrow{+3} P \xrightarrow{-1} O$

$V \xrightarrow{-1} U \xrightarrow{+2} W \xrightarrow{+1} X$

56. (3)

$E \xrightarrow{+2} G \xrightarrow{+4} K \xrightarrow{+6} Q$

$C \xrightarrow{+2} E \xrightarrow{+4} I \xrightarrow{+6} O$

$L \xrightarrow{+2} N \xrightarrow{+3} Q \xrightarrow{+6} W$

$P \xrightarrow{+2} R \xrightarrow{+4} V \xrightarrow{+6} B$

57. (2)
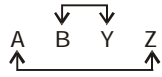
$P \xrightarrow{+1} Q \xrightarrow{+7} X \xrightarrow{+2} Z$

$B \xrightarrow{+1} C \xrightarrow{+14} Q \xrightarrow{-3} N$

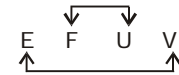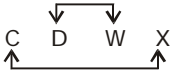$A \xrightarrow{+1} B \xrightarrow{+2} D \xrightarrow{+2} F$

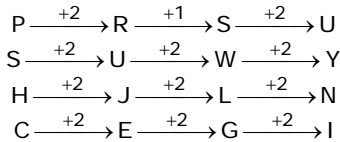$M \xrightarrow{+1} N \xrightarrow{+2} P \xrightarrow{+2} R$

| CLASSIFICATION |

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58. (4)

A B Y Z

Pairs of Opposite Letters

C D W X

E F U V

But

G ⟷ T

H ⟷ S

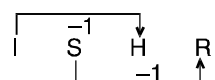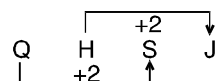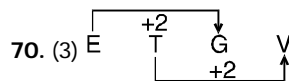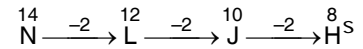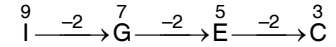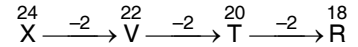**59.** (1)

$P \xrightarrow{+2} R \xrightarrow{+1} S \xrightarrow{+2} U$

$S \xrightarrow{+2} U \xrightarrow{+2} W \xrightarrow{+2} Y$

$H \xrightarrow{+2} J \xrightarrow{+2} L \xrightarrow{+2} N$

$C \xrightarrow{+2} E \xrightarrow{+2} G \xrightarrow{+2} I$

60. (3)

-2

Y D W B

-2

-2

T K R I

-2

-1

Q N O M

-2

-2

H L F J

-2

61. (3)

$J \xrightarrow{+1} K \xrightarrow{+4} O \xrightarrow{+1} P$

$M \xrightarrow{+1} N \xrightarrow{+5} S \xrightarrow{+1} T$

$C \xrightarrow{-2} A \xrightarrow{+1} B \xrightarrow{+2} D$

$O \xrightarrow{+1} P \xrightarrow{+7} W \xrightarrow{+1} X$

62. (1)

$C \xrightarrow{-2} A \xrightarrow{+5} F \xrightarrow{-2} D$

$T \xrightarrow{-1} S \xrightarrow{+4} W \xrightarrow{-1} V$

$I \xrightarrow{-2} G \xrightarrow{+5} L \xrightarrow{-2} J$

$O \xrightarrow{-2} M \xrightarrow{+5} R \xrightarrow{-2} P$
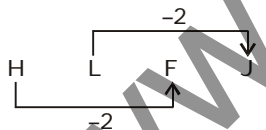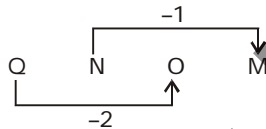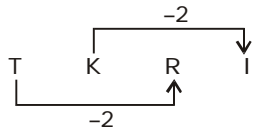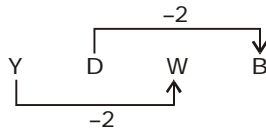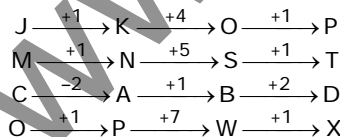
63. (3) D ⟷ W; H ⟷ S

Pairs of Opposite Letters

B ⟷ Y; D ⟷ W

E ⟷ V; J ⟷ Q

The opposite letter of C is X and that of F is U.

64. (4)

$D \xrightarrow{+4} H \xrightarrow{+4} L \xrightarrow{+4} P$

$T \xrightarrow{+4} X \xrightarrow{+4} B \xrightarrow{+4} F$

$J \xrightarrow{+4} N \xrightarrow{+4} R \xrightarrow{+4} V$

$Y \xrightarrow{+3} B \xrightarrow{+3} E \xrightarrow{+3} M$

65. (4)

$D \xrightarrow{+2} F \xrightarrow{+3} I \xrightarrow{+4} M \xrightarrow{+5} R$

$C \xrightarrow{+2} E \xrightarrow{+3} H \xrightarrow{+4} L \xrightarrow{+5} Q$

$G \xrightarrow{+2} I \xrightarrow{+3} L \xrightarrow{+4} P \xrightarrow{+5} U$

$H \xrightarrow{+2} J \xrightarrow{+3} M \xrightarrow{+3} P \xrightarrow{+4} T$
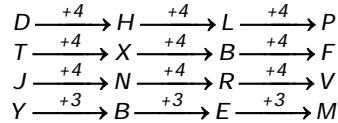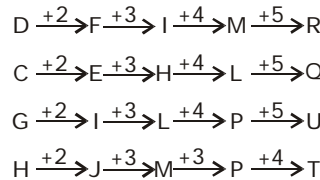
66. (3) Except letters V, all the other letters consist of three line segments.

67. (4) $D \xrightarrow{+1} E$ and $V \xrightarrow{+1} W$

$G \xrightarrow{+1} H$ and $F \xrightarrow{+1} G$

$J \xrightarrow{+1} K$ and $N \xrightarrow{+1} O$

But,

$C \xrightarrow{-1} B$ and $E \xrightarrow{-1} D$

68. (1)

$C \xrightarrow{+2} E \xrightarrow{+2} G \xrightarrow{+2} I$

$K \xrightarrow{+2} M \xrightarrow{+2} O \xrightarrow{+2} Q$

$R \xrightarrow{+2} T \xrightarrow{+2} V \xrightarrow{+2} X$

But,

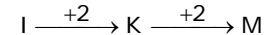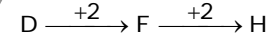$V \xrightarrow{+1} W \xrightarrow{+1} X \xrightarrow{+1} Y$

69. (4) Except T, all other letters consist of three line segments. Again, the water-image and the mirror image of letters N, H and Z appear identical.
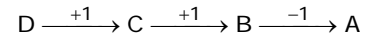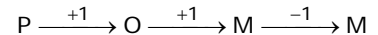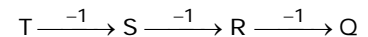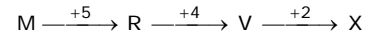
70. (3)

E T G V

$+2$

Q H S J

$+2$

-1

I S H R

-1

$+2$

C V E X

$+2$

71. (2)

$\overset{24}{X} \xrightarrow{-2} \overset{22}{V} \xrightarrow{-2} \overset{20}{T} \xrightarrow{-2} \overset{18}{R}$

$\overset{9}{I} \xrightarrow{-2} \overset{7}{G} \xrightarrow{-2} \overset{5}{E} \xrightarrow{-2} \overset{3}{C}$

$\overset{14}{N} \xrightarrow{-2} \overset{12}{L} \xrightarrow{-2} \overset{10}{J} \xrightarrow{-2} \overset{8}{H}$S

But,

$\overset{11}{K} \xrightarrow{+3} \overset{14}{N} \xrightarrow{+3} \overset{17}{Q} \xrightarrow{+1} \overset{18}{R}$

72. (3) $\overset{16}{P} \xrightarrow{+1} \overset{17}{Q} \xrightarrow{-2} \overset{15}{O}$

$\overset{22}{V} \xrightarrow{+1} \overset{23}{W} \xrightarrow{-2} \overset{21}{U}$

$\overset{20}{T} \xrightarrow{+1} \overset{21}{U} \xrightarrow{-2} \overset{19}{S}$

But,

$A \xrightarrow{-1} Z \xrightarrow{-1} Y$

73. (1) $Y \xrightarrow{-2} W \xrightarrow{-2} U$

$P \xrightarrow{+2} R \xrightarrow{+2} T$

$D \xrightarrow{+2} F \xrightarrow{+2} H$

$I \xrightarrow{+2} K \xrightarrow{+2} M$

74. (4)

$T \xrightarrow{-1} S \xrightarrow{-1} R \xrightarrow{-1} Q$

$P \xrightarrow{+1} O \xrightarrow{+1} M \xrightarrow{-1} M$

$D \xrightarrow{+1} C \xrightarrow{+1} B \xrightarrow{-1} A$

But,

$M \xrightarrow{+5} R \xrightarrow{+4} V \xrightarrow{+2} X$

75. (3) $\overset{2}{B} \xrightarrow{+1} \overset{3}{C} \xrightarrow{+1} \overset{4}{D}$

$\overset{17}{Q} \xrightarrow{+1} \overset{18}{R} \xrightarrow{+1} \overset{19}{S}$

$\overset{23}{W} \xrightarrow{+1} \overset{24}{X} \xrightarrow{+1} \overset{25}{Y}$

But,

$\overset{11}{K} \xrightarrow{+2} \overset{13}{M} \xrightarrow{+1} \overset{14}{N}$

76. (4)

$\overset{1}{A} \xrightarrow{+2} \overset{13}{C} \xrightarrow{+2} \overset{5}{E} \xrightarrow{+2} \overset{7}{G}$

$\overset{18}{R} \xrightarrow{+2} \overset{20}{T} \xrightarrow{+2} \overset{22}{V} \xrightarrow{+2} \overset{24}{X}$

$\overset{10}{J} \xrightarrow{+2} \overset{12}{L} \xrightarrow{+2} \overset{14}{N} \xrightarrow{+2} \overset{16}{P}$

But,

$\overset{2}{B} \xrightarrow{+2} \overset{4}{D} \xrightarrow{+2} \overset{6}{F} \xrightarrow{+1} \overset{7}{G}$

77. (3) $\overset{2}{B} \xrightarrow{+1} \overset{3}{C} \xrightarrow{+2} \overset{5}{E}$

$\overset{11}{K} \xrightarrow{+1} \overset{12}{L} \xrightarrow{+2} \overset{14}{N}$

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$$\begin{array}{ccc} 15 & 16 & 17 \\ O \xrightarrow{+1} P \xrightarrow{+1} Q \end{array}$$

$$\begin{array}{ccc} 23 & 24 & 26 \\ W \xrightarrow{+1} X \xrightarrow{+2} Z \end{array}$$

78. (2)

$$\begin{array}{cccc} 4 & 1 & 5 & 8 \\ D \xrightarrow{-3} A \xrightarrow{+4} E \xrightarrow{+3} H \end{array}$$
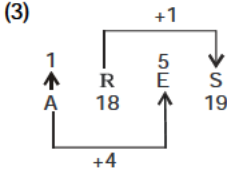
$$\begin{array}{cccc} 11 & 9 & 13 & 16 \\ K \xrightarrow{-2} I \xrightarrow{+4} M \xrightarrow{+3} P \end{array}$$

$$\begin{array}{cccc} 8 & 5 & 9 & 12 \\ H \xrightarrow{-3} E \xrightarrow{+4} I \xrightarrow{+3} L \end{array}$$

$$\begin{array}{cccc} 6 & 3 & 7 & 10 \\ F \xrightarrow{-3} C \xrightarrow{+4} G \xrightarrow{+3} J \end{array}$$

79. (3)

$$\begin{array}{cccc} 8 & 7 & 4 & 3 \\ H \xrightarrow{-1} G \xrightarrow{-3} D \xrightarrow{-1} C \end{array}$$

$$\begin{array}{cccc} 24 & 23 & 20 & 19 \\ X \xrightarrow{-1} W \xrightarrow{-3} T \xrightarrow{-1} S \end{array}$$

$$\begin{array}{cccc} 2 & 1 & 26 & 25 \\ B \xrightarrow{-1} A \xrightarrow{-1} Z \xrightarrow{-1} Y \end{array}$$

$$\begin{array}{cccc} 16 & 15 & 12 & 11 \\ P \xrightarrow{-1} O \xrightarrow{-3} L \xrightarrow{-1} K \end{array}$$

80. (3)

Except in ANPO, in all others the first and the third letters are vowels.

81. (2) Except in WRIL, in all others ON is common.

82. (3) $F \xrightarrow{+1} G, B \xrightarrow{+1} C$

$I \xrightarrow{+1} J, O \xrightarrow{+1} P$

$L \xrightarrow{+1} M, H \xrightarrow{+1} I$

But,

$A \xrightarrow{+2} C, E \xrightarrow{+2} G$

83. (3)

$A \xrightarrow{+3} D \xrightarrow{+4} H \xrightarrow{+4} L$

$I \xrightarrow{+3} L \xrightarrow{+4} P \xrightarrow{+4} T$

$F \xrightarrow{+3} I \xrightarrow{-4} M \xrightarrow{+4} Q$

But,

$Q \xrightarrow{+2} S \xrightarrow{+1} T \xrightarrow{+4} X$

84. (2) The second letter in each group is the opposite letter of the first letter.

85. (4) Except in letter group JHMX, in all others there is at least one vowel.

86. (4)

$$\begin{array}{cccc} 2 & 3 & 9 & 11 \\ B \xrightarrow{+1} C \xrightarrow{+6} I \xrightarrow{+2} K \end{array}$$

$$\begin{array}{cccc} 11 & 12 & 18 & 20 \\ K \xrightarrow{+1} L \xrightarrow{+6} R \xrightarrow{+2} T \end{array}$$

$$\begin{array}{cccc} 22 & 23 & 23 & 5 \\ V \xrightarrow{+1} W \xrightarrow{+6} C \xrightarrow{+2} E \end{array}$$

But,

$$\begin{array}{cccc} 16 & 18 & 23 & 25 \\ P \xrightarrow{+2} R \xrightarrow{+5} W \xrightarrow{+2} Y \end{array}$$

87. (2)

$$\begin{array}{ccccc} 14 & 5 & 24 & 6 & 12 \\ N \xrightarrow{-9} E \xrightarrow{+19} X \xrightarrow{-18} F \xrightarrow{+6} L \end{array}$$

$$\begin{array}{ccccc} 12 & 1 & 14 & 3 & 16 \\ L \xrightarrow{-11} A \xrightarrow{+13} N \xrightarrow{-11} C \xrightarrow{+13} P \end{array}$$

$$\begin{array}{ccccc} 6 & 18 & 7 & 19 & 16 \\ F \xrightarrow{+12} R \xrightarrow{-11} G \xrightarrow{+12} S \xrightarrow{-3} P \end{array}$$

$$\begin{array}{ccccc} 26 & 7 & 16 & 11 & 21 \\ Z \xrightarrow{-19} G \xrightarrow{+9} P \xrightarrow{-5} K \xrightarrow{+10} U \end{array}$$

88. (3)

$$\begin{array}{cccc} 3 & 6 & 5 & 4 \\ C \xrightarrow{+3} F \xrightarrow{-1} E \xrightarrow{-1} D \end{array}$$

$$\begin{array}{cccc} 9 & 12 & 11 & 10 \\ I \xrightarrow{+3} L \xrightarrow{-1} K \xrightarrow{-1} J \end{array}$$

$$\begin{array}{cccc} 6 & 7 & 8 & 9 \\ F \xrightarrow{+1} G \xrightarrow{+1} H \xrightarrow{+1} I \end{array}$$

$$\begin{array}{cccc} 19 & 22 & 21 & 20 \\ S \xrightarrow{+3} V \xrightarrow{-1} U \xrightarrow{-1} T \end{array}$$

89. (2)

$$\begin{array}{cccc} 1 & 4 & 8 & 13 \\ A \xrightarrow{+3} D \xrightarrow{+4} H \xrightarrow{+5} M \end{array}$$

$$\begin{array}{cccc} 10 & 14 & 18 & 24 \\ J \xrightarrow{+4} N \xrightarrow{+4} R \xrightarrow{+6} X \end{array}$$

$$\begin{array}{cccc} 5 & 9 & 14 & 20 \\ E \xrightarrow{+4} I \xrightarrow{+5} N \xrightarrow{+6} T \end{array}$$

$$\begin{array}{cccc} 6 & 10 & 15 & 21 \\ F \xrightarrow{+4} J \xrightarrow{+5} O \xrightarrow{+6} U \end{array}$$

90. (3) $C \xrightarrow{+5} H \xrightarrow{+5} M$

$F \xrightarrow{+5} K \xrightarrow{+5} P$

$N \xrightarrow{+5} S \xrightarrow{+5} X$

But,

$E \xrightarrow{+4} I \xrightarrow{+5} N$

91. (3) $D \xrightarrow{+2} F \xrightarrow{+1} G \xrightarrow{+1} H$

$K \xrightarrow{+2} M \xrightarrow{+1} N \xrightarrow{+1} O$

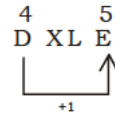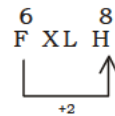$R \xrightarrow{+2} T \xrightarrow{+1} U \xrightarrow{+1} V$

But,

$A \xrightarrow{+1} B \xrightarrow{+1} C \xrightarrow{+1} D$

92. (2) Except in letter group PQST in all others there is one Vowel.

93. (2)

But,

94. (2) All other groups consist of consonants only. A E I O is group of vowels.

95. (4)

$$\begin{array}{cccc} 2 & 4 & 7 & 9 \\ B \xrightarrow{+2} D \xrightarrow{+3} G \xrightarrow{+2} I \end{array}$$

$$\begin{array}{cccc} 5 & 7 & 10 & 12 \\ E \xrightarrow{+2} G \xrightarrow{+3} J \xrightarrow{+2} L \end{array}$$

$$\begin{array}{cccc} 3 & 5 & 8 & 10 \\ C \xrightarrow{+2} E \xrightarrow{+3} H \xrightarrow{+2} J \end{array}$$

But,

$$\begin{array}{cccc} 4 & 6 & 9 & 12 \\ D \xrightarrow{+2} F \xrightarrow{+3} I \xrightarrow{+3} L \end{array}$$

96. (4) In all other groups of letters, there is at least one vowel.

| **CLASSIFICATION** |

97. (1) $\overset{26}{Z} \xrightarrow{-1} \overset{25}{Y} \xrightarrow{-2} \overset{23}{W} \xrightarrow{-1} \overset{22}{V}$

$\overset{21}{U} \xrightarrow{-1} \overset{20}{T} \xrightarrow{-1} \overset{19}{S} \xrightarrow{-1} \overset{18}{R}$

$\overset{17}{Q} \xrightarrow{-1} \overset{16}{P} \xrightarrow{-1} \overset{15}{O} \xrightarrow{-1} \overset{14}{N}$

$\overset{13}{M} \xrightarrow{-1} \overset{12}{L} \xrightarrow{-1} \overset{11}{K} \xrightarrow{-1} \overset{10}{J}$

98. (1) Except in YWJPKE, in all others letters are given in reverse order.

99. (3)
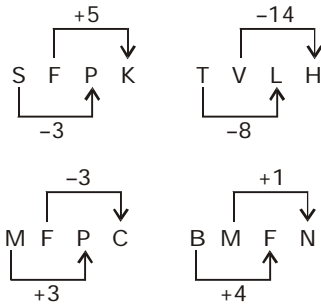
There are uniform distances between the alternate letters.

100. (4)

$B \xrightarrow{+2} D \xrightarrow{+2} F \xrightarrow{+2} H$

$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$

$I \xrightarrow{+2} K \xrightarrow{+2} M \xrightarrow{+2} O$

But,

$R \xrightarrow{+2} T \xrightarrow{+2} V \xrightarrow{+1} W$

101. (4) The position number of Z in English alphabet is 26. But, the position of S in English alphabet is 19.

102. (4) $E \xrightarrow{+11} P \xrightarrow{-8} H$

$F \xrightarrow{+11} Q \xrightarrow{-8} I$

$H \xrightarrow{+11} S \xrightarrow{-8} K$

$K \xrightarrow{+12} W \xrightarrow{-8} O$

103. (4) $B \xrightarrow{+1} C$ $U \xrightarrow{+1} V$

$W \xrightarrow{+1} X$ $R \xrightarrow{+1} S$

$M \xrightarrow{+1} N$ $T \xrightarrow{+1} U$

$J \xrightarrow{+2} L$ $G \xrightarrow{+2} I$

104. (4)

$E \xrightarrow{-2} C \xrightarrow{+1} D \xrightarrow{-2} B \xrightarrow{-1} A$

$O \xrightarrow{-2} M \xrightarrow{+1} N \xrightarrow{-2} L \xrightarrow{-1} K$

$W \xrightarrow{-2} U \xrightarrow{+1} V \xrightarrow{-2} T \xrightarrow{-1} S$

$S \xrightarrow{-1} R \xrightarrow{+2} T \xrightarrow{-3} Q \xrightarrow{-1} P$

105. (4) $Z \xrightarrow{-2} X \xrightarrow{-2} V \xrightarrow{-2} T$

$R \xrightarrow{-2} P \xrightarrow{-2} N \xrightarrow{-2} L$

$O \xrightarrow{-2} M \xrightarrow{-2} K \xrightarrow{-2} I$

$H \xrightarrow{-2} F \xrightarrow{-2} D \xrightarrow{-1} C$

106. (1) Except in MONJK in all others at least one letter is repeated.

107. (1)

$X \xrightarrow{-2} V;$ $Z \xrightarrow{-3} W;$

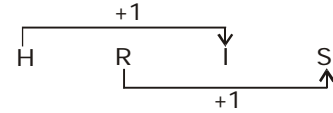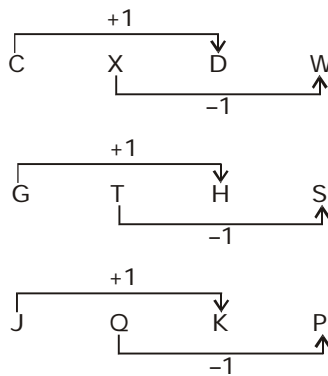$Y \xrightarrow{-3} V;$ $W \xrightarrow{-3} T;$

108. (4) $A \xrightarrow{+3} D \xrightarrow{+2} F$

$B \xrightarrow{+3} E \xrightarrow{+2} G$

$L \xrightarrow{+3} O \xrightarrow{+2} Q$

$S \xrightarrow{+2} U \xrightarrow{+2} W$

109. (1) $H \xrightarrow{+1} I$; $X \xrightarrow{-1} W$

$B \xrightarrow{-1} A$; $Q \xrightarrow{-1} P$

$S \xrightarrow{-1} R$; $V \xrightarrow{-1} U$

$U \xrightarrow{-1} T$; $Y \xrightarrow{-1} X$

110. (3)

$\overset{5}{E} \xrightarrow{-1} \overset{4}{D} \xrightarrow{+4} \overset{8}{H} \xrightarrow{-1} \overset{7}{G}$

$\overset{12}{L} \xrightarrow{-1} \overset{11}{K} \xrightarrow{+4} \overset{15}{O} \xrightarrow{-1} \overset{14}{N}$

$\overset{21}{U} \xrightarrow{+1} \overset{22}{V} \xrightarrow{+1} \overset{23}{W} \xrightarrow{+1} \overset{24}{X}$

$\overset{17}{Q} \xrightarrow{-1} \overset{16}{P} \xrightarrow{+4} \overset{20}{T} \xrightarrow{-1} \overset{19}{S}$
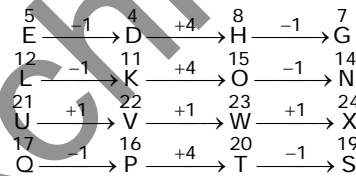
111. (4) Except in HRIS, in all others the first two letters are pair of opposite letters and so as the last two letters. In HRIS, the first and the last letters form the pair of opposite letters. Similarly, the second and the third letters form the pair of opposite letters.

112. (3)

$B \xrightarrow{+5} G \xrightarrow{+7} N \xrightarrow{-5} I$

$C \xrightarrow{+5} H \xrightarrow{+7} O \xrightarrow{-5} J$

$D \xrightarrow{+5} I \xrightarrow{+7} P \xrightarrow{-4} L$

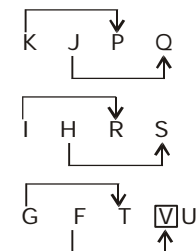$E \xrightarrow{+5} J \xrightarrow{+7} Q \xrightarrow{-5} L$

113. (2) $M \xrightarrow{-2} K \xrightarrow{+4} O$

$Q \xrightarrow{+2} S \xrightarrow{-4} O$

$V \xrightarrow{-2} T \xrightarrow{+4} X$

$D \xrightarrow{-2} B \xrightarrow{+4} F$

114. (2) There is a Vowel in the letter group XRMIF.

115. (3)

$c \xrightarrow{+0} c \xrightarrow{+1} d \xrightarrow{+2} f \xrightarrow{+1} g \xrightarrow{+0} g$

$h \xrightarrow{+0} h \xrightarrow{+1} i \xrightarrow{+2} k \xrightarrow{+1} l \xrightarrow{+0} l$

$m \xrightarrow{+0} m \xrightarrow{+1} n \xrightarrow{+1} o \xrightarrow{+1} p \xrightarrow{+0} p$

$q \xrightarrow{+0} q \xrightarrow{+1} r \xrightarrow{+2} t \xrightarrow{+1} u \xrightarrow{+0} u$

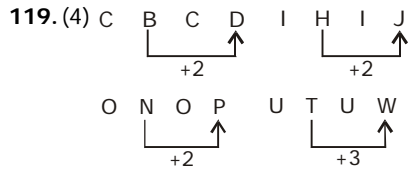**116.** (4)

Pairs of opposite letters.
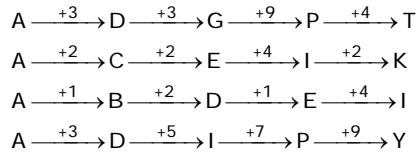

The Opposite letter of F is U.

117. (3)

$B \xrightarrow{+3} E \xrightarrow{+3} H \xrightarrow{+4} L \xrightarrow{+2} N$

$E \xrightarrow{+5} J \xrightarrow{+2} L \xrightarrow{+7} S \xrightarrow{+7} Z$

$D \xrightarrow{+7} K \xrightarrow{+6} Q \xrightarrow{+5} V \xrightarrow{+4} Z$

$A \xrightarrow{+2} C \xrightarrow{+6} I \xrightarrow{+2} K \xrightarrow{+9} T$

118. (3) $B \xrightarrow{+2} D \xrightarrow{+4} H$

$C \xrightarrow{+3} F \xrightarrow{+6} L$

$E \xrightarrow{+5} J \xrightarrow{+11} U$

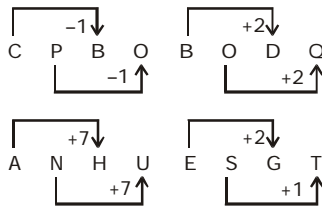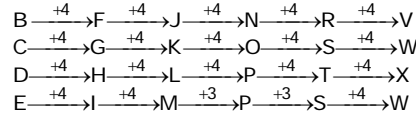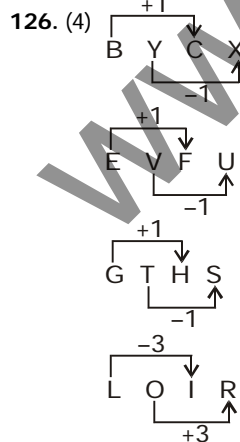$D \xrightarrow{+4} H \xrightarrow{+8} P$

| **CLASSIFICATION** |

119. (4)

C B C D I H I J
$\underset{+2}{\qquad}$ $\underset{+2}{\qquad}$

O N O P U T U W
$\underset{+2}{\qquad}$ $\underset{+3}{\qquad}$

120. (4)

A $\xrightarrow{+3}$ D $\xrightarrow{+3}$ G $\xrightarrow{+9}$ P $\xrightarrow{+4}$ T

A $\xrightarrow{+2}$ C $\xrightarrow{+2}$ E $\xrightarrow{+4}$ I $\xrightarrow{+2}$ K

A $\xrightarrow{+1}$ B $\xrightarrow{+2}$ D $\xrightarrow{+1}$ E $\xrightarrow{+4}$ I

A $\xrightarrow{+3}$ D $\xrightarrow{+5}$ I $\xrightarrow{+7}$ P $\xrightarrow{+9}$ Y

121. (2) A and U are Vowels.

122. (4)

C P B O   B O D Q
$\underset{-1}{\overset{-1}{\qquad}}$ $\underset{+2}{\overset{+2}{\qquad}}$

A N H U   E S G T
$\underset{+7}{\overset{+7}{\qquad}}$ $\underset{+1}{\overset{+2}{\qquad}}$

123. (4)

B $\xrightarrow{+4}$ F $\xrightarrow{+4}$ J $\xrightarrow{+4}$ N $\xrightarrow{+4}$ R $\xrightarrow{+4}$ V

C $\xrightarrow{+4}$ G $\xrightarrow{+4}$ K $\xrightarrow{+4}$ O $\xrightarrow{+4}$ S $\xrightarrow{+4}$ W

D $\xrightarrow{+4}$ H $\xrightarrow{+4}$ L $\xrightarrow{+4}$ P $\xrightarrow{+4}$ T $\xrightarrow{+4}$ X

E $\xrightarrow{+4}$ I $\xrightarrow{+4}$ M $\xrightarrow{+3}$ P $\xrightarrow{+3}$ S $\xrightarrow{+4}$ W

124. (4)

K $\xrightarrow{-1}$ J $\xrightarrow{+3}$ M $\xrightarrow{-1}$ L

G $\xrightarrow{-1}$ F $\xrightarrow{+3}$ I $\xrightarrow{-1}$ H

T $\xrightarrow{-1}$ S $\xrightarrow{+3}$ V $\xrightarrow{-1}$ U

Z $\xrightarrow{+1}$ A $\xrightarrow{+1}$ B $\xrightarrow{-3}$ Y

125. (4)

A $\xrightarrow{+2}$ C $\xrightarrow{-1}$ B

G $\xrightarrow{+2}$ I $\xrightarrow{-1}$ H

M $\xrightarrow{+2}$ O $\xrightarrow{-1}$ N

P $\xrightarrow{+1}$ Q $\xrightarrow{+1}$ R

126. (4)

B Y C X
$\underset{-1}{\overset{+1}{\qquad}}$

E V F U
$\underset{-1}{\overset{+1}{\qquad}}$

G T H S
$\underset{-1}{\overset{+1}{\qquad}}$

L O I R
$\underset{+3}{\overset{-3}{\qquad}}$

127. (4) Except N, all others are Vowels.

128. (4) M $\xrightarrow{+1}$ N $\xrightarrow{+2}$ P

P $\xrightarrow{+1}$ Q $\xrightarrow{+2}$ S

W $\xrightarrow{+1}$ X $\xrightarrow{+2}$ Z

G $\xrightarrow{+1}$ H $\xrightarrow{+3}$ K

129. (4)

D $\xrightarrow{-3}$ A $\xrightarrow{+1}$ B $\xrightarrow{+1}$ C

P $\xrightarrow{-3}$ M $\xrightarrow{+1}$ N $\xrightarrow{+1}$ O

Z $\xrightarrow{-3}$ W $\xrightarrow{+1}$ X $\xrightarrow{+1}$ Y

I $\xrightarrow{-5}$ D $\xrightarrow{+1}$ E $\xrightarrow{+1}$ F

130. (3) O is a Vowel, while all others are Consonants.

131. (1) G $\xrightarrow{+5}$ L $\xrightarrow{+3}$ O $\xrightarrow{+7}$ V

C $\xrightarrow{+3}$ F $\xrightarrow{+5}$ K $\xrightarrow{+7}$ R

I $\xrightarrow{+3}$ L $\xrightarrow{+5}$ Q $\xrightarrow{+7}$ X

A $\xrightarrow{+3}$ D $\xrightarrow{+5}$ I $\xrightarrow{+7}$ P

132. (4) In the word PAPER, there are two Vowels and three Consonants. In all other words, there are two Consonants and one Vowel.

133. (2) Except letter 'E', all others are consonants.

134. (2)

D $\xrightarrow{+3}$ G $\xrightarrow{+5}$ L $\xrightarrow{+7}$ S

M $\xrightarrow{+3}$ P $\xrightarrow{+3}$ S $\xrightarrow{+3}$ V

H $\xrightarrow{+3}$ K $\xrightarrow{+5}$ P $\xrightarrow{+7}$ W

K $\xrightarrow{+3}$ N $\xrightarrow{+5}$ S $\xrightarrow{+7}$ Z

135. (1) There are two Vowels in the word ROPE.

136. (1) Except U, all others are Consonants. U is a Vowel.

137. (4) B $\xrightarrow{+3}$ E $\xrightarrow{+3}$ H

C $\xrightarrow{+3}$ F $\xrightarrow{+3}$ I

D $\xrightarrow{+3}$ G $\xrightarrow{+3}$ J

But, E $\xrightarrow{+3}$ H $\xrightarrow{+4}$ L

138. (2) H $\xrightarrow{+1}$ I   V $\xrightarrow{+1}$ W

M $\xrightarrow{-2}$ K   L $\xrightarrow{+2}$ N

E $\xrightarrow{+1}$ F   O $\xrightarrow{+1}$ P

C $\xrightarrow{+1}$ D   Y $\xrightarrow{+1}$ Z

139. (4)

A $\xrightarrow{+1}$ B $\xrightarrow{+2}$ D $\xrightarrow{+3}$ G

C $\xrightarrow{+1}$ D $\xrightarrow{+2}$ F $\xrightarrow{+3}$ I

E $\xrightarrow{+1}$ F $\xrightarrow{+2}$ H $\xrightarrow{+3}$ K

G $\xrightarrow{+1}$ H $\xrightarrow{+2}$ J $\xrightarrow{+1}$ K

140. (4) N $\xrightarrow{-1}$ M $\xrightarrow{-1}$ L

O $\xrightarrow{+1}$ P $\xrightarrow{+1}$ Q

X $\xrightarrow{-1}$ W $\xrightarrow{-1}$ V

H $\xrightarrow{-1}$ G $\xrightarrow{-2}$ E

141. (4) Except V, all others are Vowels.

142. (3) Except O, all others are Consonants.

143. (4) C $\xrightarrow{+3}$ F $\xrightarrow{+2}$ H

L $\xrightarrow{+3}$ O $\xrightarrow{+2}$ Q

X $\xrightarrow{+3}$ A $\xrightarrow{+2}$ C

K $\xrightarrow{+2}$ M $\xrightarrow{+2}$ O

144. (1)

P   C $\xrightarrow{-2}$ A   Q
$\underset{+1}{\qquad}$

L   K $\xrightarrow{-2}$ I   N
$\underset{+2}{\qquad}$

X   G $\xrightarrow{-2}$ E   Z
$\underset{+2}{\qquad}$

D   W $\xrightarrow{-2}$ U   F
$\underset{+2}{\qquad}$

145. (2) C $\xrightarrow{+1}$ D $\xrightarrow{+2}$ F $\xrightarrow{-1}$ E

J $\xrightarrow{+1}$ K $\xrightarrow{+1}$ L $\xrightarrow{+1}$ M

S $\xrightarrow{+1}$ T $\xrightarrow{+2}$ V $\xrightarrow{-1}$ U

S $\xrightarrow{+1}$ T $\xrightarrow{+2}$ V $\xrightarrow{-1}$ U

W $\xrightarrow{+1}$ X $\xrightarrow{+2}$ Z $\xrightarrow{-1}$ Y

146. (4) B $\xrightarrow{+3}$ E $\xrightarrow{+2}$ G

K $\xrightarrow{+3}$ N $\xrightarrow{+2}$ P

W $\xrightarrow{+3}$ Z $\xrightarrow{+2}$ B

J $\xrightarrow{+2}$ L $\xrightarrow{+2}$ N

147. (1) Except I, all others are Consonants. 'I' is a Vowel.

⊣ CLASSIFICATION ⊢

148. (3) $D \xrightarrow{-1} C \xrightarrow{-1} B$

$N \xrightarrow{-1} M \xrightarrow{-1} L$

$P \xrightarrow{+1} Q \xrightarrow{+2} S$

$T \xrightarrow{-1} S \xrightarrow{-1} R$

149. (3) $A \xrightarrow{+2} C \xrightarrow{+2} E$

$G \xrightarrow{+2} I \xrightarrow{+2} K$

$J \xrightarrow{+2} L \xrightarrow{+1} M$

$S \xrightarrow{+2} U \xrightarrow{+2} W$

150. (1) $J \xrightarrow{+1} K \xrightarrow{+1} L$

$F \xrightarrow{+1} G \xrightarrow{+2} I$

$M \xrightarrow{+3} P \xrightarrow{+2} R$

$T \xrightarrow{+1} U \xrightarrow{+2} W$

151. (3) $U \xrightarrow{-3} R \xrightarrow{+2} T$

$G \xrightarrow{-3} D \xrightarrow{+2} F$

$N \xrightarrow{-3} K \xrightarrow{+2} M$

But, $P \xrightarrow{-4} L \xrightarrow{+2} N$

152. (3) $N \xrightarrow{-1} M \xrightarrow{-1} L$

$Q \xrightarrow{-1} P \xrightarrow{-1} O$

$H \xrightarrow{-1} G \xrightarrow{-2} E$

$X \xrightarrow{-1} W \xrightarrow{-1} V$

153. (4) $A \xrightarrow{+1} B$; $B \xrightarrow{+1} C$

$H \xrightarrow{+1} I$; $I \xrightarrow{+1} J$

$P \xrightarrow{+1} Q$; $Q \xrightarrow{+1} R$

But,

$W \xrightarrow{+2} Y$; $Y \xrightarrow{+1} Z$

154. (4) Except in OAUE, in all other letter groups all the four letters are consonants.

155. (3) $E \xrightarrow{-3} B \xrightarrow{+2} D$

$I \xrightarrow{-3} F \xrightarrow{+2} H$

$Q \xrightarrow{-3} N \xrightarrow{+1} O$

$Y \xrightarrow{-3} V \xrightarrow{+2} X$

156. (4)
B Q C R (with +1 over C→R and +1 under B→Q) ; D S E T (with +1 over E→T and +1 under D→S)

F U G V (with +1 over G→V and +1 under F→U) ;

H W I Y (with +2 over I→Y and +1 under H→W)

157. (2) Except the letter group BCDF, in all other letter groups there are only Vowels.

158. (4) $C \xrightarrow{+3} F \xrightarrow{+4} J$

$D \xrightarrow{+3} G \xrightarrow{+4} K$

$E \xrightarrow{+3} H \xrightarrow{+4} L$

$G \xrightarrow{+3} J \xrightarrow{+3} M$

159. (4) $A \xrightarrow{+1} B \xrightarrow{+2} D \xrightarrow{+1} E$

$M \xrightarrow{+1} N \xrightarrow{+2} P \xrightarrow{+1} Q$

$E \xrightarrow{+1} F \xrightarrow{+2} H \xrightarrow{+1} I$

$S \xrightarrow{+1} T \xrightarrow{+1} U \xrightarrow{+1} V$

160. (1) $N \xrightarrow{-2} L \xrightarrow{+1} M$

$Y \xrightarrow{-1} X \xrightarrow{+2} Z$

$N \xrightarrow{-1} M \xrightarrow{+2} O$

$R \xrightarrow{-1} Q \xrightarrow{+2} S$

161. (1) $L \xrightarrow{+6} R \xrightarrow{-3} O$

$C \xrightarrow{+7} J \xrightarrow{-3} G$

$S \xrightarrow{+7} Z \xrightarrow{-3} W$

$P \xrightarrow{+7} W \xrightarrow{-3} T$

162. (1) $M \xrightarrow{+7} T \xrightarrow{-14} F$

$S \xrightarrow{-7} L \xrightarrow{-7} E$

$R \xrightarrow{-7} K \xrightarrow{-7} D$

$U \xrightarrow{-7} N \xrightarrow{-7} G$

163. (1)

$C \xrightarrow{+2} E \xrightarrow{+9} N \xrightarrow{+6} T$

$J \xrightarrow{+2} L \xrightarrow{+3} O \xrightarrow{+4} S$

$M \xrightarrow{+2} O \xrightarrow{+3} R \xrightarrow{+4} V$

$C \xrightarrow{+2} E \xrightarrow{+3} H \xrightarrow{+4} L$

164. (4) $Z \xrightarrow{-1} Y \xrightarrow{-1} X$

$F \xrightarrow{-1} E \xrightarrow{-1} D$

$N \xrightarrow{-1} M \xrightarrow{-1} L$

$G \xrightarrow{+1} H \xrightarrow{+1} I$

165. (4) $X \xrightarrow{+2} Z \xrightarrow{-1} Y$

$M \xrightarrow{+2} O \xrightarrow{-1} N$

$P \xrightarrow{+2} R \xrightarrow{-1} Q$

$E \xrightarrow{-4} A \xrightarrow{+2} C$

166. (3)

$B \xrightarrow{-1} A \xrightarrow{+3} D \xrightarrow{-1} C$

$X \xrightarrow{-1} W \xrightarrow{+3} Z \xrightarrow{-1} Y$

$V \xrightarrow{-1} U \xrightarrow{-2} S \xrightarrow{+1} T$

$N \xrightarrow{-1} M \xrightarrow{+3} P \xrightarrow{-1} O$

167. (4)

$D \xrightarrow{-1} C \xrightarrow{+3} F \xrightarrow{+1} G$

$F \xrightarrow{-1} E \xrightarrow{+3} H \xrightarrow{+1} I$

$J \xrightarrow{-1} I \xrightarrow{+3} L \xrightarrow{+1} M$

$H \xrightarrow{-1} G \xrightarrow{+3} J \xrightarrow{+2} L$

168. (4)

$X \xrightarrow{-1} W \xrightarrow{-1} V \xrightarrow{-1} U$

$S \xrightarrow{-1} R \xrightarrow{-1} Q \xrightarrow{-1} P$

$N \xrightarrow{-1} M \xrightarrow{-1} L \xrightarrow{-1} K$

$E \xrightarrow{-1} D \xrightarrow{-1} C \xrightarrow{-2} A$

169. (3)

$Q \xrightarrow{+6} W \xrightarrow{+5} B \xrightarrow{+17} S$

$M \xrightarrow{+3} P \xrightarrow{+4} T \xrightarrow{+10} D$

$U \xrightarrow{-12} I \xrightarrow{-8} A \xrightarrow{+4} E$

$R \xrightarrow{+4} V \xrightarrow{+11} G \xrightarrow{+16} W$

170. (4)

M *a* *n*
↓   ↓   ↓
13   1   14

The position number of letters in the English alphabet.

| **CLASSIFICATION** |

R a m
↓ ↓ ↓
18 1 13

J u g
↓ ↓ ↓
10 21 7

H u b
↓ ↓ ↓
8 21 2

171. (3)

F $\xrightarrow{+2}$ h $\xrightarrow{+2}$ j $\xrightarrow{+2}$ L
P $\xrightarrow{+2}$ r $\xrightarrow{+2}$ t $\xrightarrow{+2}$ V
K $\xrightarrow{+3}$ n $\xrightarrow{+2}$ p $\xrightarrow{+2}$ R
C $\xrightarrow{+2}$ e $\xrightarrow{+2}$ g $\xrightarrow{+2}$ I

172. (3) B $\xrightarrow{+2}$ D

G $\xrightarrow{+2}$ I

P $\xrightarrow{-2}$ N

W $\xrightarrow{+2}$ Y

173. (3) Z $\xrightarrow{-2}$ X

T $\xrightarrow{-2}$ R

I $\xrightarrow{-3}$ F

O $\xrightarrow{-2}$ M

174. (3) D $\longleftrightarrow$ W

Pair of Opposite Letters.

J $\longleftrightarrow$ Q

F $\longleftrightarrow$ U

The opposite letter of H is S.
The opposite letter of T is G.

175. (3)

A $\xrightarrow{+3}$ D $\xrightarrow{+3}$ G $\xrightarrow{+3}$ J
M $\xrightarrow{+3}$ P $\xrightarrow{+3}$ S $\xrightarrow{+3}$ V
E $\xrightarrow{+3}$ H $\xrightarrow{+2}$ J $\xrightarrow{+4}$ N
L $\xrightarrow{+3}$ O $\xrightarrow{+3}$ R $\xrightarrow{+3}$ U

176. (3)

d $\xrightarrow{-1}$ c $\xrightarrow{-1}$ b $\xrightarrow{-1}$ a
z $\xrightarrow{-1}$ y $\xrightarrow{-1}$ x $\xrightarrow{-1}$ w
s $\xrightarrow{-1}$ r $\xrightarrow{-2}$ p $\xrightarrow{+1}$ q
h $\xrightarrow{-1}$ g $\xrightarrow{-1}$ f $\xrightarrow{-1}$ e

177. (4)

F $\xrightarrow{+3}$ I $\xrightarrow{+1}$ J $\xrightarrow{+2}$ L
R $\xrightarrow{+3}$ U $\xrightarrow{+1}$ V $\xrightarrow{+2}$ X
D $\xrightarrow{+3}$ G $\xrightarrow{+1}$ H $\xrightarrow{+2}$ J
N $\xrightarrow{+2}$ P $\xrightarrow{+1}$ Q $\xrightarrow{+2}$ S

178. (2)

W $\xrightarrow{+1}$ X $\xrightarrow{+1}$ Y $\xrightarrow{+1}$ Z
A $\xrightarrow{+1}$ B $\xrightarrow{+1}$ C $\xrightarrow{+1}$ D
E $\xrightarrow{+1}$ F $\xrightarrow{+1}$ G $\xrightarrow{+1}$ H

But,

P $\xrightarrow{+2}$ R $\xrightarrow{+1}$ S $\xrightarrow{-2}$ Q

179. (1) Except I, all others are consonants.

180. (3) Except in the letter group OLTF, in all others all the four letters are consonants. In the letter group, OLTF there is one vowel.

181. (3) Except B, all others are Vowels.

182. (4) F $\xrightarrow{+3}$ I $\xrightarrow{+2}$ K

D $\xrightarrow{+3}$ G $\xrightarrow{+2}$ I

M $\xrightarrow{+3}$ P $\xrightarrow{+2}$ R

K $\xrightarrow{+3}$ N $\xrightarrow{-10}$ D

183. (1) M $\xrightarrow{-4}$ I $\xrightarrow{-2}$ G $\xrightarrow{-2}$ E

X $\xrightarrow{-4}$ T $\xrightarrow{-3}$ Q $\xrightarrow{-2}$ O

R $\xrightarrow{-4}$ N $\xrightarrow{-3}$ K $\xrightarrow{-2}$ I

H $\xrightarrow{-4}$ D $\xrightarrow{-3}$ A $\xrightarrow{-2}$ Y

184. (1) In letter group HCBG, all the four letters are consonants. In all other letter groups, there is one vowel also.

185. (4)

A Z B Y (with -1 over A→B arrow and $+1$ under Z→Y arrow)

C X D W (with -1 over the top arrow and $+1$ under)

E V F U (with -1 over the top arrow and $+1$ under)

T G S H (with $+1$ over the top arrow and -1 under)

186. (2) L $\xrightarrow{+2}$ N $\xrightarrow{+1}$ O $\xrightarrow{+3}$ R

T $\xrightarrow{-2}$ R $\xrightarrow{-2}$ P $\xrightarrow{+3}$ S

C $\xrightarrow{+2}$ E $\xrightarrow{+1}$ F $\xrightarrow{+3}$ I

G $\xrightarrow{+2}$ I $\xrightarrow{+1}$ J $\xrightarrow{+3}$ M

187. (4) Except SUVY, all others are meaningful words.

188. (2) J $\xrightarrow{+2}$ L $\xrightarrow{+3}$ O $\xrightarrow{+4}$ S

G $\xrightarrow{+1}$ H $\xrightarrow{+1}$ I $\xrightarrow{+4}$ M

H $\xrightarrow{+2}$ J $\xrightarrow{+3}$ M $\xrightarrow{+4}$ Q

P $\xrightarrow{+2}$ R $\xrightarrow{+3}$ U $\xrightarrow{+4}$ Y

189. (2) B $\xrightarrow{+5}$ G $\xrightarrow{+2}$ I $\xrightarrow{-4}$ E

A $\xrightarrow{+6}$ G $\xrightarrow{+1}$ H $\xrightarrow{-6}$ B

D $\xrightarrow{+6}$ J $\xrightarrow{-3}$ G $\xrightarrow{-2}$ E

A $\xrightarrow{+6}$ G $\xrightarrow{+4}$ K $\xrightarrow{-7}$ D

190. (3) SSA ⇒ ASS (An Animal)
RMSA ⇒ MARS (A Planet)
NASA ⇒ American Space Agency

191. (2) D ⇒ Position Number 4
H ⇒ Position Number 8
J ⇒ Position Number 10
G ⇒ Position Number 7 (An odd Number)

192. (2) S $\xrightarrow{-1}$ R $\xrightarrow{+2}$ T

P $\xrightarrow{-1}$ O $\xrightarrow{-1}$ N

K $\xrightarrow{-1}$ J $\xrightarrow{+2}$ L

V $\xrightarrow{-1}$ U $\xrightarrow{+2}$ W

⊢ CLASSIFICATION ⊣

193. (3) E — V   F — U

Pairs of opposite letters

C — X   D — W

G — T   H — S

A — Z

The opposite letter of B is Y.

194. (1)

$B \xrightarrow{+1} C \xrightarrow{+1} D \xrightarrow{+3} G$

$G \xrightarrow{+2} I \xrightarrow{+1} J \xrightarrow{+2} L$

$P \xrightarrow{+2} R \xrightarrow{+1} S \xrightarrow{+2} U$

$U \xrightarrow{+2} W \xrightarrow{+1} X \xrightarrow{+2} Z$

195. (4) Except in the letter group XVR-PI, in all other letter groups all the five letters are consonants.

196. (1) Except in the letter group DCEB, in all other letter groups there are five letters. Again, in letter group DCEB, there is one Vowel.

197. (2)

$S \xrightarrow{+1} T \xrightarrow{+1} U$

$M \xrightarrow{-1} L \xrightarrow{+2} N$

$Q \xrightarrow{+1} R \xrightarrow{+1} S$

$X \xrightarrow{+1} Y \xrightarrow{+1} Z$

198. (1) Except NOTA, all other are renowned organisation or agency.

NOTA ⇒ None of the Above

NATO ⇒ North Atlantic Treaty Organisation

NASA ⇒ National Aeronautics and Space Administration

NAM ⇒ Non-Aligned Movement

199. (2)

$G \xrightarrow{+1} H \xrightarrow{+1} I$

$P \xrightarrow{+2} R \xrightarrow{+1} S$

$U \xrightarrow{+1} V \xrightarrow{+1} W$

$A \xrightarrow{+1} B \xrightarrow{+1} C$

200. (2)

$F \xrightarrow{-1} E \xrightarrow{-1} D \xrightarrow{-1} C$

$S \xrightarrow{+1} T \xrightarrow{+1} U \xrightarrow{+1} V$

$L \xrightarrow{-1} K \xrightarrow{-1} J \xrightarrow{-1} I$

$R \xrightarrow{-1} Q \xrightarrow{-1} P \xrightarrow{-1} O$

201. (2) Except in the letter group RQST, in all other letter groups L is present. Again, there are only four letters in the letter group RQST.

202. (3) Except B, all others are Vowels.

203. (4) $K \xrightarrow{+2} M$

$D \xrightarrow{+2} F$

$X \xrightarrow{+2} Z$

But,

$R \xrightarrow{+3} U$

204. (3) $O \xrightarrow{-7} H \xrightarrow{-7} A$

$P \xrightarrow{-7} I \xrightarrow{-7} B$

$J \xrightarrow{+7} Q \xrightarrow{-14} C$

$R \xrightarrow{-7} K \xrightarrow{-7} D$

205. (4) $D \xrightarrow{+4} H \xrightarrow{-2} F$

$K \xrightarrow{+4} O \xrightarrow{-2} M$

$R \xrightarrow{+4} V \xrightarrow{-2} T$

$W \xrightarrow{+2} Y \xrightarrow{-1} X$

206. (3)

$B \xrightarrow{+2} D \xrightarrow{+2} F \xrightarrow{+2} H$

$J \xrightarrow{+2} L \xrightarrow{+2} N \xrightarrow{+2} P$

$Y \xrightarrow{-10} O \xrightarrow{-6} I \xrightarrow{-6} C$

$R \xrightarrow{+2} T \xrightarrow{+2} V \xrightarrow{+2} X$

207. (1)

$\boxed{mmm} \xrightarrow{+4} \boxed{qqq} \xrightarrow{+3} \boxed{ttt}$

$\boxed{kkk} \xrightarrow{+4} \boxed{ooo} \xrightarrow{+4} \boxed{sss}$

$\boxed{ccc} \xrightarrow{+4} \boxed{ggg} \xrightarrow{+4} \boxed{kkk}$

$\boxed{bbb} \xrightarrow{+4} \boxed{fff} \xrightarrow{+4} \boxed{jjj}$

208. (2) In each unit, second and the third terms are vowels. The relation between the first and the fourth terms is as follows:

$Q \xrightarrow{-4} M$

$T \xrightarrow{-4} P$

$Z \xrightarrow{-4} V$

But,

$H \xrightarrow{+4} L$

209. (2) Except in the pair EXPERT – PRETEXT, in all others both the words are made up of the same letters.

210. (1)

$G \xrightarrow{-1} F \xrightarrow{+2} H \xrightarrow{+2} J$

$C \xrightarrow{-1} B \xrightarrow{+3} E \xrightarrow{+1} F$

$E \xrightarrow{-1} D \xrightarrow{+3} G \xrightarrow{+1} H$

$I \xrightarrow{-1} H \xrightarrow{+3} K \xrightarrow{+1} L$

211. (2)

K   Q   N   N   (−3, +3)

E   V   H   S   (−3, +3)

H   S   K   P   (−3, +3)

But,

D   W   F   U   (−2, +3)

212. (3) Vestibular is Adjective of the Noun Vestibule which means an antechamber hall, or lobby next to the outer door of a building. All others are sensitive organs of animals, including human beings.

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213. (3)

$Y \xrightarrow{-4} U \xrightarrow{-4} Q \xrightarrow{-4} M$

$S \xrightarrow{-4} O \xrightarrow{-4} K \xrightarrow{-1} J$

$R \xrightarrow{-4} N \xrightarrow{-4} J \xrightarrow{-4} F$

$T \xrightarrow{-4} P \xrightarrow{-4} L \xrightarrow{-3} I$

In letter group RNJF, all the four letters are consonants.

214. (4) $B \xrightarrow{+17} S$

$E \xrightarrow{+17} V$

$I \xrightarrow{+17} Z$

$D \xrightarrow{+20} X$

215. (4)

$O \xrightarrow{-4} K \xrightarrow{-3} H \xrightarrow{-7} A$

$E \xrightarrow{+13} R \xrightarrow{-7} K \xrightarrow{+10} U$

$A \xrightarrow{+13} N \xrightarrow{-10} D \xrightarrow{+5} I$

$P \xrightarrow{-11} E \xrightarrow{+13} R \xrightarrow{+3} U$

216. (2) Except the number 120, all other numbers follow the pattern $x^2 + 1$
$37 = (6)^2 + 1$
$145 = (12)^2 + 1$
$50 = (7)^2 + 1$
But, $120 = 11 \times 11 - 1$

217. (3) $I \xrightarrow{-1} H \xrightarrow{+2} J$

$L \xrightarrow{-1} K \xrightarrow{+2} M$

$S \xrightarrow{+1} T \xrightarrow{-2} R$

$O \xrightarrow{-1} N \xrightarrow{+2} P$

218. (1) Except the letter group QRP, all other letter groups have at least one vowel.

219. (3)

$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$
$H \xrightarrow{+2} J \xrightarrow{+2} L \xrightarrow{+2} N$
$M \xrightarrow{+1} N \xrightarrow{+1} O \xrightarrow{-3} L$
$T \xrightarrow{+2} V \xrightarrow{+2} X \xrightarrow{+2} Z$

220. (2)
$U \xrightarrow{-4} Q$

$J \xrightarrow{-3} G$

$R \xrightarrow{-4} N$

$N \xrightarrow{-4} J$

221. (2) $Y \xrightarrow{-3} V \xrightarrow{+2} X$

$Q \xrightarrow{-3} N \xrightarrow{+1} O$

$E \xrightarrow{-3} B \xrightarrow{+2} D$

$I \xrightarrow{-3} F \xrightarrow{+2} H$

222. (2) Except in the letter group RFD, in all others there is one vowel.

223. (3)

$M \xrightarrow{-1} L \xrightarrow{-1} K \longrightarrow \boxed{A}$

$H \xrightarrow{-1} G \xrightarrow{-1} F \longrightarrow \boxed{A}$

$S \xrightarrow{+1} T \xrightarrow{+1} U \longrightarrow \boxed{A}$

$R \xrightarrow{-1} Q \xrightarrow{-1} P \longrightarrow \boxed{A}$

224. (1)

$I \xrightarrow{+4} M; Q \xrightarrow{+4} U$

$A \xrightarrow{+3} D; G \xrightarrow{+3} J$

$W \xrightarrow{+3} Z; C \xrightarrow{+3} F$

$L \xrightarrow{+3} O; R \xrightarrow{+3} U$

225. (4)

$D \xrightarrow{-1} C \xrightarrow{-1} B \xrightarrow{-1} A$
$H \xrightarrow{-1} G \xrightarrow{-1} F \xrightarrow{-1} E$
$P \xrightarrow{-1} O \xrightarrow{-1} N \xrightarrow{-1} M$
But,
$I \xrightarrow{+1} J \xrightarrow{+1} K \xrightarrow{+1} L$

226. (2)

$Y \xrightarrow{-1} X \xrightarrow{-1} W \xrightarrow{-1} V$

$F \leftrightarrow U ; E \leftrightarrow V$

Pairs of opposite letters.

$Q \xrightarrow{-1} P \xrightarrow{+3} S \xrightarrow{-1} R$

$V \xrightarrow{-1} U \xrightarrow{+3} X \xrightarrow{-1} W$

227. (4) $R \xrightarrow{-1} Q \xrightarrow{-1} P$

$H \xrightarrow{-1} G \xrightarrow{-1} F$

$D \xrightarrow{-1} C \xrightarrow{-1} B$

But,

$N \xrightarrow{+2} P \xrightarrow{+2} R$

228. (2)

$g \quad g \xrightarrow{+2} i \xrightarrow{+1} j \xrightarrow{+1} k \quad k$

$a \quad a \xrightarrow{+2} c \xrightarrow{+1} d \xrightarrow{+2} f \quad f$

$m \quad m \xrightarrow{+2} o \xrightarrow{+1} p \xrightarrow{+1} q \quad q$

$q \quad q \xrightarrow{+2} s \xrightarrow{+1} t \xrightarrow{+1} u \quad u$

229. (2)

$F \xrightarrow{-4} B \xrightarrow{+8} J \xrightarrow{+2} L$

$D \xrightarrow{+7} K \xrightarrow{+7} R \xrightarrow{+5} W$

$C \xrightarrow{+11} N \xrightarrow{+2} P \xrightarrow{+4} T$

$K \xrightarrow{+3} N \xrightarrow{+10} X \xrightarrow{+1} Y$

230. (4) $S \xrightarrow{+2} U$

$B \xrightarrow{+2} D$

$I \xrightarrow{+2} K$

$P \xrightarrow{-2} N$

231. (1) Except in the letter group UXeN, in all others there is only one Vowel. In UXeN, there are two Vowels.

232. (1)

$U \xrightarrow{+1} V \xrightarrow{+1} W \xrightarrow{+1} X$

$S \xrightarrow{-1} R \xrightarrow{-1} Q \xrightarrow{-1} P$

$L \xrightarrow{-1} K \xrightarrow{-1} J \xrightarrow{-1} I$

$H \xrightarrow{-1} G \xrightarrow{-1} F \xrightarrow{-1} E$

233. (3)

$Z \xrightarrow{-2} X \xrightarrow{-2} V \xrightarrow{-2} T$

$S \xrightarrow{-2} Q \xrightarrow{-2} O \xrightarrow{-2} M$

$W \xrightarrow{-2} U \xrightarrow{-2} S \xrightarrow{-3} P$

$M \xrightarrow{-2} K \xrightarrow{-2} I \xrightarrow{-2} G$

234. (3)

$N \xrightarrow{-3} K \xrightarrow{+2} M$

$D \xrightarrow{-3} A \xrightarrow{+2} C$

$U \xrightarrow{-1} T \xrightarrow{+2} V$

$I \xrightarrow{-3} F \xrightarrow{+2} H$

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235. (3)

$C \xrightarrow{+4} G \xrightarrow{-1} F \xrightarrow{+4} J$

$E \xrightarrow{+4} I \xrightarrow{-1} H \xrightarrow{+4} L$

$G \xrightarrow{+4} K \xrightarrow{-2} I \xrightarrow{+5} N$

$I \xrightarrow{+4} M \xrightarrow{+1} N \xrightarrow{+4} R$

236. (4)

$L \xrightarrow{+1} M \xrightarrow{+9} V \xrightarrow{+1} W$

$R \xrightarrow{-1} Q \xrightarrow{+12} C \xrightarrow{-1} B$

$H \xrightarrow{+1} I \xrightarrow{+15} X \xrightarrow{+1} Y$

$N \xrightarrow{+1} O \xrightarrow{-11} D \xrightarrow{+1} E$

237. (3) $B \xrightarrow{+2} D \xrightarrow{+2} F$

$R \xrightarrow{+2} T \xrightarrow{+2} V$

$X \xrightarrow{+1} Y \xrightarrow{+1} Z$

$M \xrightarrow{+2} O \xrightarrow{+2} Q$

238. (2) Except in the Q37Q, in all other groups, there is at least one symbol.

239. (2) $V \xrightarrow{+2} X \xrightarrow{+4} B$

$F \xrightarrow{+3} I \xrightarrow{+3} L$

$P \xrightarrow{+3} S \xrightarrow{+3} V$

$D \xrightarrow{+4} H \xrightarrow{+3} K$

In letter group FIL, there is a Vowel

240. (3)

$H \xrightarrow{-1} G \xrightarrow{-1} F \xrightarrow{-1} E$

$V \xrightarrow{-1} U \xrightarrow{-1} T \xrightarrow{-1} S$

$H \xrightarrow{+6} N \xrightarrow{+1} O \xrightarrow{+1} P$

$R \xrightarrow{-1} Q \xrightarrow{-1} P \xrightarrow{-1} O$

241. (2) $B \xrightarrow{+2} D$

$D \xrightarrow{+2} F$

$A \xrightarrow{+2} C$

But,

$C \xrightarrow{+1} D$

242. (2) Except in the letter group MONR, in all other groups all the four letters are consonants. In the letter group MONR, there is one vowel also.

243. (3) $L \xrightarrow{+2} N \xrightarrow{+2} P$

$M \xrightarrow{+2} O \xrightarrow{+2} Q$

$E \xrightarrow{+2} G \xrightarrow{+2} I$

But,

$B \xrightarrow{+2} D \xrightarrow{+1} E$

244. (4) Except in the letter group JHMX, in all other letter groups there is at least one vowel.

245. (4) $C \xrightarrow{-1} B;\ U \xrightarrow{+1} V$

$Y \xrightarrow{-1} X;\ T \xrightarrow{+1} U$

$R \xrightarrow{-1} Q;\ O \xrightarrow{+1} P$

But,

$I \xrightarrow{+1} J;\ S \xrightarrow{-4} O$

246. (2) $M \xrightarrow{-1} L \xrightarrow{-1} K$

$X \xrightarrow{-1} W \xrightarrow{-1} V$

$E \xrightarrow{-1} D \xrightarrow{-1} C$

But,

$N \xrightarrow{+2} P \xrightarrow{+2} R$

247. (1)

$C \xrightarrow{+2} E \xrightarrow{+2} G \xrightarrow{+2} I$

$S \xrightarrow{+2} U \xrightarrow{+2} W \xrightarrow{+2} Y$

$M \xrightarrow{+2} O \xrightarrow{+2} Q \xrightarrow{+2} S$

But,

$Z \xrightarrow{+1} A \xrightarrow{+3} D \xrightarrow{+1} E$

248. (2)

$D \xrightarrow{-3} A \xrightarrow{+4} E \xrightarrow{+3} H$

$K \xrightarrow{-2} I \xrightarrow{+4} M \xrightarrow{+3} P$

$H \xrightarrow{-3} E \xrightarrow{+4} I \xrightarrow{+3} L$

$F \xrightarrow{-3} C \xrightarrow{+4} G \xrightarrow{+3} J$

249. (2) $O \xrightarrow{-2} M \xrightarrow{+4} Q$

$T \xrightarrow{-4} P \xrightarrow{+2} R$

$T \xrightarrow{-2} R \xrightarrow{+4} V$

$V \xrightarrow{-2} T \xrightarrow{+4} X$

250. (1) $U \xrightarrow{+1} V \xrightarrow{+2} X$

$B \xrightarrow{+1} C \xrightarrow{+1} D$

$H \xrightarrow{+1} I \xrightarrow{+1} J$

$P \xrightarrow{+1} Q \xrightarrow{+1} R$

251. (3) $C \leftrightarrow X$

Pairs of opposite letters.

$E \leftrightarrow V$

$L \leftrightarrow O$

But,

$J \leftrightarrow Q;\ R \leftrightarrow I$

252. (2)

$N \xrightarrow{+2} P \xrightarrow{-4} L \xrightarrow{+6} R \xrightarrow{-8} J$

$F \xrightarrow{+2} H \xrightarrow{-4} D \xrightarrow{+6} J \xrightarrow{-8} B$

$W \xrightarrow{+2} Y \xrightarrow{-4} U \xrightarrow{+6} A \xrightarrow{-8} S$

But,

$T \xrightarrow{+2} V \xrightarrow{-4} R \xrightarrow{+6} X \xrightarrow{-7} Q$

253. (4) $B \xrightarrow{+2} D \xrightarrow{+3} G \xrightarrow{+4} K$

$J \xrightarrow{+2} L \xrightarrow{+3} O \xrightarrow{+4} S$

$N \xrightarrow{+2} P \xrightarrow{+3} S \xrightarrow{+4} W$

But,

$M \xrightarrow{+2} O \xrightarrow{+3} R \xrightarrow{+1} S$

254. (4) $C \xrightarrow{-2} A$

$F \xrightarrow{-2} D$

$K \xrightarrow{-2} I$

But,

$T \xrightarrow{-3} Q$

255. (4)

$I \xrightarrow{+2} K \xrightarrow{+2} M \xrightarrow{+2} O$

$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$

$F \xrightarrow{+2} H \xrightarrow{+2} J \xrightarrow{+2} L$

$T \xrightarrow{+2} V \xrightarrow{+1} W \xrightarrow{+2} Y$

256. (2)

$I \xrightarrow{-2} G \xrightarrow{-2} E \xrightarrow{-2} C$

$Q \xrightarrow{-2} Y \xrightarrow{-2} W \xrightarrow{-1} V$

$Q \xrightarrow{-2} O \xrightarrow{-2} M \xrightarrow{-2} K$

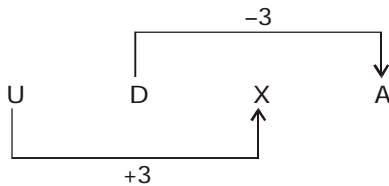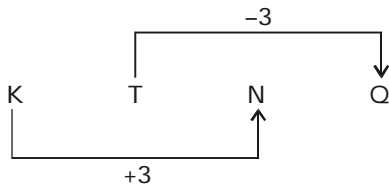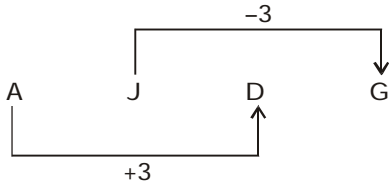$Y \xrightarrow{-2} W \xrightarrow{-2} U \xrightarrow{-2} S$

257. (2) $K \xrightarrow{+2} M \xrightarrow{+2} O$

$C \xrightarrow{+2} E \xrightarrow{+2} G$

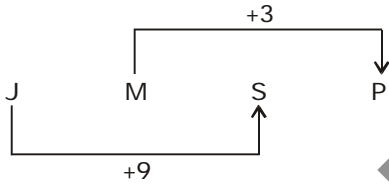$L \xrightarrow{+2} N \xrightarrow{+2} P$

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But,

$$U \xrightarrow{+3} X \xrightarrow{+3} A$$

258. (3)

A   J   D   G (A → D : −3 ; A → D : +3 ... arrows: D→G −3, A→D +3)

K   T   N   Q (−3, +3)

U   D   X   A (−3, +3)

But,

J   M   S   P (+3, +9)

259. (1)

$$Q \xrightarrow{+1} R \xrightarrow{+2} T \xrightarrow{+5} Y$$
$$B \xrightarrow{+1} C \xrightarrow{+2} E \xrightarrow{+6} K$$
$$F \xrightarrow{+1} G \xrightarrow{+2} I \xrightarrow{+6} O$$
$$T \xrightarrow{+1} U \xrightarrow{+2} W \xrightarrow{+6} C$$

260. (2)

$$O \xrightarrow{-2} M \xrightarrow{+1} N \xrightarrow{-2} L \xrightarrow{+1} M$$
$$T \xrightarrow{-5} O \xrightarrow{+2} Q \xrightarrow{-2} O \xrightarrow{+1} P$$
$$W \xrightarrow{-2} U \xrightarrow{+1} V \xrightarrow{-2} T \xrightarrow{+1} U$$
$$R \xrightarrow{-2} P \xrightarrow{+1} Q \xrightarrow{-2} O \xrightarrow{+1} P$$
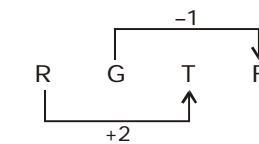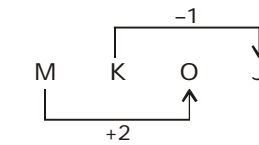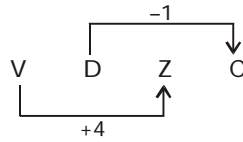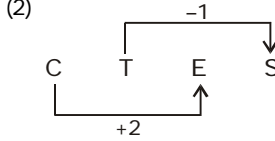
261. (3)

$$A \xrightarrow{+6} G$$
$$W \xrightarrow{+6} A$$
$$E \xrightarrow{+15} T$$
$$I \xrightarrow{+8} Q$$

262. (2)

C   T   E   S (E→S −1, C→E +2)

V   D   Z   C (D→C −1, V→Z +4)

M   K   O   J (K→J −1, M→O +2)

R   G   T   F (G→F −1, R→T +2)

263. (4)

$$A \xrightarrow{+4} E \xrightarrow{+4} I \xrightarrow{+4} M$$
$$B \xrightarrow{+4} F \xrightarrow{+4} J \xrightarrow{+4} N$$
$$C \xrightarrow{+4} G \xrightarrow{+4} K \xrightarrow{+4} O$$

But,

$$F \xrightarrow{-2} D \xrightarrow{+7} K \xrightarrow{+3} N$$

264. (2)

$$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$$
$$J \xrightarrow{+2} L \xrightarrow{+2} N \xrightarrow{+2} P$$
$$S \xrightarrow{+2} U \xrightarrow{+2} W \xrightarrow{+2} Y$$

But,

$$B \xrightarrow{+2} D \xrightarrow{+2} F \xrightarrow{+1} G$$

265. (2)

$$N \xrightarrow{+5} S \xrightarrow{+4} W \xrightarrow{+1} X$$
$$H \xrightarrow{+5} M \xrightarrow{+4} Q \xrightarrow{+1} R$$
$$E \xrightarrow{+5} J \xrightarrow{+4} N \xrightarrow{+1} O$$

But,

$$K \xrightarrow{+5} P \xrightarrow{+3} S \xrightarrow{+2} U$$

266. (4) Except ALO, all other letter groups have only vowels.

267. (4)

$$J \xrightarrow{+1} K \xrightarrow{+1} L \xrightarrow{+1} M$$
$$N \xrightarrow{+1} O \xrightarrow{+1} P \xrightarrow{+1} Q$$
$$R \xrightarrow{+1} S \xrightarrow{+1} T \xrightarrow{+1} U$$

But,

$$V \xrightarrow{+1} W \xrightarrow{+1} X \xrightarrow{+2} Z$$

268. (4) Except letter group AOT, in all other letter groups there is only one Vowel. There are two vowels in AOT.

269. (4)

$$A \xrightarrow{+4} E \xrightarrow{+1} F \xrightarrow{+4} J$$
$$K \xrightarrow{+4} O \xrightarrow{+1} P \xrightarrow{+4} T$$
$$U \xrightarrow{+4} Y \xrightarrow{+1} Z \xrightarrow{+4} D$$

But,

$$E \xrightarrow{+3} H \xrightarrow{+1} I \xrightarrow{+3} L$$

270. (1)

$$E \xrightarrow{+3} H \xrightarrow{+2} J$$
$$J \xrightarrow{+3} M \xrightarrow{-1} L$$
$$P \xrightarrow{+3} S \xrightarrow{-1} R$$
$$V \xrightarrow{+3} Y \xrightarrow{-1} X$$

271. (2)

$$E \xrightarrow{-2} C \xrightarrow{-1} B \xrightarrow{-3} Y$$
$$R \xrightarrow{+2} T \xrightarrow{+1} U \xrightarrow{+3} X$$
$$G \xrightarrow{-2} E \xrightarrow{-1} D \xrightarrow{-3} A$$
$$W \xrightarrow{-2} U \xrightarrow{-1} T \xrightarrow{-3} Q$$

272. (2)

$$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$$
$$K \xrightarrow{+2} M \xrightarrow{+1} N \xrightarrow{+2} P$$
$$H \xrightarrow{+2} J \xrightarrow{+2} L \xrightarrow{+2} N$$
$$T \xrightarrow{+2} V \xrightarrow{+2} X \xrightarrow{+2} Z$$

273. (4)

$$a \xrightarrow{+2} c \xrightarrow{+1} D \xrightarrow{+0} D$$
$$e \xrightarrow{+2} g \xrightarrow{+1} H \xrightarrow{+0} H$$
$$i \xrightarrow{+2} k \xrightarrow{+1} L \xrightarrow{+0} L$$
$$Q \xrightarrow{+2} S \xrightarrow{+1} T \xrightarrow{+0} t$$

Except Q S T t, in all others the first two letters are small letters and the other two are Capital Letters.

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274. (1)

$M \xrightarrow{+1} N \xrightarrow{+1} O \xrightarrow{-2} M$

$B \xrightarrow{+2} D \xrightarrow{-1} C \xrightarrow{-1} B$

$X \xrightarrow{+2} Z \xrightarrow{-1} Y \xrightarrow{-1} X$

$P \xrightarrow{+2} R \xrightarrow{-1} Q \xrightarrow{-1} P$

275. (2) $W \xrightarrow{-1} V \xrightarrow{-1} U$

$N \xrightarrow{-1} M \xrightarrow{-1} L$

$H \xrightarrow{-1} G \xrightarrow{-1} F$

But,

$D \xrightarrow{-2} B \xrightarrow{-1} A$

276. (4)

$B \xrightarrow{+2} D \xrightarrow{+2} F \xrightarrow{+2} H$

$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$

$I \xrightarrow{+2} K \xrightarrow{+2} M \xrightarrow{+2} O$

But,

$R \xrightarrow{+2} T \xrightarrow{+2} V \xrightarrow{+1} W$

277. (4)

$A \xrightarrow{+2} C \xrightarrow{+2} E \xrightarrow{+2} G$

$I \xrightarrow{+2} K \xrightarrow{+2} M \xrightarrow{+2} O$

$F \xrightarrow{+2} H \xrightarrow{+2} J \xrightarrow{+2} L$

But,

$T \xrightarrow{+1} U \xrightarrow{+2} W \xrightarrow{+2} Y$

278. (4) $J \xrightarrow{-4} F$

$U \xrightarrow{-4} Q$

$P \xrightarrow{-4} L$

But,

$X \xrightarrow{-5} S$

279. (4) Except JOP all others are meaningful words.

280. (2) $B \xrightarrow{+2} D \xrightarrow{+2} F$

$T \xrightarrow{+2} V \xrightarrow{+2} X$

$H \xrightarrow{+2} J \xrightarrow{+2} L$

But,

$N \xrightarrow{+3} Q \xrightarrow{+2} S$

281. (4) $A \xrightarrow{+1} B \xrightarrow{+2} D$

$F \xrightarrow{+1} G \xrightarrow{+2} I$

$L \xrightarrow{+1} M \xrightarrow{+2} O$

But,

$S \xrightarrow{+1} T \xrightarrow{+1} U$

282. (3) $B \xrightarrow{+2} D \xrightarrow{+2} F$

$G \xrightarrow{+2} I \xrightarrow{+2} K$

$O \xrightarrow{+2} Q \xrightarrow{+2} S$

But,

$L \xrightarrow{+1} M \xrightarrow{+2} O$

283. (2) $Z \xrightarrow{-4} V \xrightarrow{-4} R$

$Q \xrightarrow{-4} M \xrightarrow{-4} I$

$I \xrightarrow{-4} E \xrightarrow{-4} A$

But,

$Z \xrightarrow{-1} Y \xrightarrow{-1} X$

284. (2) $D \xrightarrow{+1} E \xrightarrow{-3} B$

$H \xrightarrow{+1} I \xrightarrow{-3} F$

$N \xrightarrow{+1} O \xrightarrow{-3} L$

But,

$R \xrightarrow{+2} T \xrightarrow{-4} P$

285. (4) $B \xrightarrow{+2} D \xrightarrow{+3} G \xrightarrow{+4} K$

$J \xrightarrow{+2} L \xrightarrow{+3} O \xrightarrow{+4} S$

$N \xrightarrow{+2} P \xrightarrow{+3} S \xrightarrow{+4} W$

But,

$M \xrightarrow{+2} O \xrightarrow{+3} R \xrightarrow{+1} S$

286. (1) Except the letter group CZHK, in all others there is at least one Vowel.

287. (3) K ↔ P, ie, pair of opposite letters

M ↔ N

G ↔ T

But, the opposite letter of H is S.

The opposite letter of R is I.

288. (2) $B \xrightarrow{+4} F$

$M \xrightarrow{+4} Q$

$A \xrightarrow{+4} E$

But,

$L \xrightarrow{+6} R$

289. (4)

$C \xrightarrow{-1} B \xrightarrow{+3} E \xrightarrow{-1} D$

$J \xrightarrow{-1} I \xrightarrow{+3} L \xrightarrow{-1} K$

$T \xrightarrow{-1} S \xrightarrow{+3} V \xrightarrow{-1} U$

But,

$V \xrightarrow{+4} Z \xrightarrow{-2} X \xrightarrow{+1} Y$

290. (4) Except letter group FQMV, in all others there is at least one vowel.

291. (4) $D \xrightarrow{-2} B \xrightarrow{-2} Z$

$Q \xrightarrow{-2} O \xrightarrow{-2} M$

$U \xrightarrow{-2} S \xrightarrow{-2} Q$

But,

$J \xrightarrow{+2} L \xrightarrow{+2} N$

292. (3)

$A \xrightarrow{+1} B \xrightarrow{+0} B \xrightarrow{+1} C$

$P \xrightarrow{+1} Q \xrightarrow{+0} Q \xrightarrow{+1} R$

$K \xrightarrow{+1} L \xrightarrow{+0} L \xrightarrow{+1} M$

But,

$W \xrightarrow{+2} Y \xrightarrow{+0} Y \xrightarrow{+1} Z$

293. (3) $D \xrightarrow{+3} G \xrightarrow{+2} I$

$J \xrightarrow{+3} M \xrightarrow{+2} O$

$T \xrightarrow{+3} W \xrightarrow{+2} Y$

But,

$P \xrightarrow{+2} R \xrightarrow{+2} T$

294. (2)

$F \xrightarrow{+3} I \xrightarrow{-1} H \xrightarrow{-1} G$

$J \xrightarrow{+3} M \xrightarrow{-1} L \xrightarrow{-1} K$

$V \xrightarrow{+3} Y \xrightarrow{-1} X \xrightarrow{-1} W$

But,

$C \xrightarrow{+4} G \xrightarrow{-2} E \xrightarrow{+1} F$

295. (4) $B \xrightarrow{+1} C \xrightarrow{+2} E$

$W \xrightarrow{+1} X \xrightarrow{+2} Z$

$M \xrightarrow{+1} N \xrightarrow{+2} P$

But,

$G \xrightarrow{+1} H \xrightarrow{+3} K$

296. (3) Except T, all others are vowels.

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297. (2) H $\xrightarrow{+8}$ P

F $\xrightarrow{+8}$ N

R $\xrightarrow{+8}$ Z

But,

C $\xrightarrow{+7}$ J

298. (4) A $\xrightarrow{+4}$ E

C $\xrightarrow{+4}$ G

J $\xrightarrow{+4}$ N

But, M $\xrightarrow{+2}$ O

299. (2)

P $\xrightarrow{+2}$ R $\xrightarrow{+2}$ T $\xrightarrow{+2}$ V

A $\xrightarrow{+2}$ C $\xrightarrow{+2}$ E $\xrightarrow{+2}$ G

B $\xrightarrow{+2}$ D $\xrightarrow{+2}$ F $\xrightarrow{+2}$ H

But,

U $\xrightarrow{+2}$ W $\xrightarrow{+2}$ Y $\xrightarrow{+1}$ Z

300. (2) B $\xrightarrow{+3}$ E $\xrightarrow{+2}$ G

Q $\xrightarrow{+3}$ T $\xrightarrow{+2}$ V

G $\xrightarrow{+3}$ J $\xrightarrow{+2}$ L

But,

K $\xrightarrow{+2}$ M $\xrightarrow{+2}$ O

301. (2) P $\xrightarrow{-12}$ D

L $\xrightarrow{-7}$ E

I $\xrightarrow{-6}$ C

D $\xrightarrow{-2}$ B

302. (2) W $\xrightarrow{+3}$ Z

U $\xrightarrow{+3}$ X

O $\xrightarrow{+3}$ R

But,

F $\xrightarrow{+1}$ G

303. (4) Except letter group FQMV, in all others there is at least one vowel.

304. (3)

H $\xrightarrow{+2}$ J $\xrightarrow{+1}$ K $\xrightarrow{+1}$ L

P $\xrightarrow{+2}$ R $\xrightarrow{+1}$ S $\xrightarrow{+1}$ T

M $\xrightarrow{-1}$ L $\xrightarrow{+2}$ N $\xrightarrow{+1}$ O

A $\xrightarrow{+2}$ C $\xrightarrow{+1}$ D $\xrightarrow{+1}$ E

TYPE-IV

1. (4) Except the number 566, all other numbers are perfect squares.

$441 = (21)^2$

$484 = (22)^2$

$529 = (23)^2$

$625 = (25)^2$

But, $566 = (23.79)^2$

2. (4) 232 + 111 = 343

343 + 111 = 454

454 + 111 = $\boxed{565}$

565 + 111 = 676

The number 564 does not belong to the series.

3. (2) The number 14 is an even number.

4. (1) The given number series is based on the following pattern :

4 + 6 = 10

10 + 12 = 22

22 + 24 = 46

46 + 48 = $\boxed{94}$

94 + 96 = 382

5. (4) Except 66, all other numbers are odd.

6. (1) 6 + 7 = 13; 13 + 5 = 18

18 + 7 = 25; 25 + 5 = 30

30 + 7 = 37; 37 + 5 = $\boxed{42}$

Thus, the number 40 does not fit into the given series.

7. (2) 3 + 8 = 11

11 + 6 = 17

5 + 7 = $\boxed{12}$

12 + 9 = 21

Therefore, the number 14 is wrong in the group.

8. (3) Except the number 279, all other numbers are completely divisible by 11.

$\dfrac{22}{11} = 2$; $\dfrac{33}{11} = 3$;

$\dfrac{66}{11} = 6$; $\dfrac{99}{11} = 9$;

$\dfrac{121}{11} = 11$; $\dfrac{594}{11} = 54$

But, $\dfrac{279}{11} = 25.36$

9. (3) Except the number 22, all other numbers are multiples of 3.

10. (3) 6 × 3 = 18

18 × 2 = 36

36 × 3 = 108

108 × 2 = 216

216 × 3 = 648

648 × 2 = $\boxed{1296}$

1296 × 3 = 3888

11. (2) 3 + 2 = 5

5 + 3 = 8

8 + 4 = 12

12 + 5 = 17

17 + 6 = 23

12. (3) The number 49 is a Perfect Square.

Hence, 11 is wrong number.

13. (4) 44 – 6 = 38

38 – 3 = 35

35 + 2 = 37

37 + 11 = 48

48 + 28 = 76

76 + 59 = $\boxed{137}$

14. (4)

3   9   27   81   243 $\boxed{729}$

×3   ×3   ×3   ×3   ×3

Therefore, the number 730 is wrong in the series.

15. (2)

2   10   30   68 $\boxed{130}$ 222

+8   +20   +38   +62   +92

+12 +18   +24   +30

+6   +6   +6

Therefore, the number 120 is wrong in the series.

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16. (1) $462 - 42 = \boxed{420}$

$420 - 40 = 380$

$380 - 38 = 342$

$342 - 36 = 306$

Therefore, the number 422 is wrong in the series.

17. (3) Except 1982, all others are completely divisible by four.

$\dfrac{1956}{4} = 489;\ \dfrac{1968}{4} = 492;$

$\dfrac{1976}{4} = 494;$

$\dfrac{1988}{4} = 497;\ \dfrac{1992}{4} = 498$

But, $\dfrac{192}{4} = 495.5$

18. (2) $27 = 3 \times 3 \times 3$

$125 = 5 \times 5 \times 5$

$216 = 6 \times 6 \times 6$

$343 = 7 \times 7 \times 7$

The number 216 is a perfect cube of an even number.

19. (1) $10 \Rightarrow 1 + 0 = 1$

$13 \Rightarrow 1 + 3 = 4$

$234 \Rightarrow 2 + 3 + 4 = 9$

$681 \Rightarrow 6 + 8 + 1 = \boxed{15}$

$997 \Rightarrow 9 + 9 + 7 = 25$

Consecutive square numbers are given.

20. (4) $3 \times 3 \times 3 = 27$

$11 \times 11 \times 11 = 1331$

$5 \times 5 \times 5 = 125$

Except, 81, all others are perfect cube numbers. The number 81 is a perfect square.

$9 \times 9 = 81$

21. (4) $17 + 6 = 23$

$23 + 8 = 31$

$31 + 10 = 41$

$41 + 12 = 53$

$53 + 14 = \boxed{67}$

22. (1) **Option (1),**

$1 \times 2 = 2$

$1 \times 4 = 4$

$1 \times 8 = 8$

Option (2)

$2 \times 3 = 6$

$2 \times 5 = 10$

$2 \times 7 = 14$

Option (3)

$3 \times 3 = 9$

$3 \times 5 = 15$

$3 \times 7 = 21$

Option (4)

$7 \times 3 = 21$

$7 \times 5 = 35$

$7 \times 7 = 49$

23. (1) The series is in increasing order.

$27 + 9 = 36$

$36 + 9 = 45$

$45 + 27 = 72$

So, the number 30 is wrong in the series. There should be

$27 - 9 = 18$

24. (3) All the numbers are perfect squares. But the number 121 is less than its previous term.

$225 = 15 \times 15$

$256 = 16 \times 16$

$121 = 11 \times 11$

$289 = 17 \times 17$

$324 = 18 \times 18$

25. (4) 31.02.1970 is a false date of birth. There are only 28 days in the month of February in a normal year.

26. (3) $12439 + 11110 = 23549$

$23549 + 11110 = 34659$

$34659 + 11110 = 45769$

$45769 + 11110 = \boxed{56879}$

27. (2) $2 \times 5 = 10$

$3 \times 6 = 18$

$4 \times 7 = \boxed{28}$

Therefore, the number 30 is wrong in the series.

28. (1) $15 + 6 = 21$

$21 + 9 = 30$

$30 + 9 = 39$

$39 + 9 = 48$

Therefore, the number 28 is wrong in the series.

29. (4) $225 = 15 \times 15$

$169 = 13 \times 13$

$144 = 12 \times 12$

$100 = 10 \times 10$

$64 = 8 \times 8$

But, $48 = 6.928 \times 6.928$

30. (4) $60 \Rightarrow 6 + 0 = 6$

$120 \Rightarrow 1 + 2 + 0 = 3$

$210 \Rightarrow 2 + 1 + 0 = 3$

$336 \Rightarrow 3 + 3 + 6 = 12$

$1716 \Rightarrow 1 + 7 + 1 + 6 = 15$

$720 \Rightarrow 7 + 2 + 0 = 9$

$990 \Rightarrow 9 + 9 + 0 = 18$

$504 \Rightarrow 5 + 0 + 4 = 9$

But, $1310 \Rightarrow 1 + 3 + 1 + 0 = 5$

Except 1310, in all other numbers the sum of digits is multiple of 3.

Therefore, the number 1310 does not fit into the pattern.

31. (2) $A \xrightarrow{+4} E$

$G \xrightarrow{+4} K$

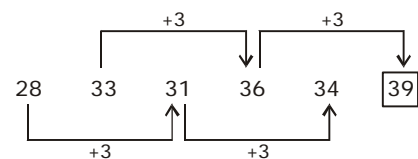$Y \xrightarrow{+4} C$

$M \xrightarrow{+4} Q$

$X \xrightarrow{+4} B$

$R \xrightarrow{+4} V$

$L \xrightarrow{+4} P$

But, $W \xrightarrow{+3} Z$

32. (1)

```
        +3              +3
     ┌────────┐      ┌────────┐
     │        ↓      │        ↓
28   33   31   36   34   │39│
     │        ↑      │        ↑
     └────────┘      └────────┘
        +3              +3
```

33. (4) $7 \times 8 = 56$

$56 \times 8 = \boxed{448}$

$448 \times 8 = 3584$

$3584 \times 8 = 28672$

Therefore, the number 447 is wrong in the series.

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