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## Combined Graduate Level Examination

Section : General Intelligence and Reasoning
Q. 1 Select the figure that will replace the question mark (?) in the following figure series.


Ans
$\times 1$

$\checkmark 2$.

$\times 3$.

$\times 4$.

Q. 2 Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

135 * 15 * 3 * 2 * 13 *16
Ans
Х1. $\times,+,=, \div,-$
2. $=, \times,+, \div,-$
3.,$+ \div,-,=, \times$
4. $\div, \times,+,-,=$
Q. 3 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Interchangeable
2. Independent
3. Intentional
4. Interesting
5. Interactive

Ans
(1.1,2, 3, 4, 5
2. $3,5,2,4,1$
3. $2,5,1,4,3$
4. $2,3,5,1,4$
Q. 4 Select the option figure in which the given figure is embedded (rotation is NOT allowed).


Ans

- 1. 


$\times 2$

$\times 3$



Q． 5 Two different positions of the same dice are shown，the faces of which are marked with the letters $\mathrm{p}, \mathrm{q}, \mathrm{r}, \mathrm{s}, \mathrm{t}$ and u ． Select the letter that will be on the face opposite to the face having the letter＇ q ＇．


Ans
1． $\mathbf{S}$

2．$r$

3．u
4． p

Q． 6 In a certain code language，＇ONE＇is coded as＇15－28－15＇and＇TWO＇is coded as＇20－46－ 45＇．How will＇SIX＇be coded in that language？
Ans
1．19－18－72
Х 2．38－18－48
$\times 3.38-9-72$
4．19－9－24

## Q． 7 Select the number－pair in which the two numbers share a different relationship from

 that shared by the two numbers in the rest of the number－pairs．Ans
1．$(36,353)$
2．$(64,729)$
3．$(49,512)$
4．$(25,216)$

Q． 8 Select the correct mirror image of the given combination when the mirror is placed at＇ PQ ＇as shown．

EXPERIENCE $\left.\right|_{\mathbf{Q}} ^{\mathbf{P}}$
Ans
X1．ЕХЬЕВ ЕIИC E
×2．EXbESIEИCE

4．ヨЭИヨІЯヨ Ұ Хヨ
Q. 9 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(12,60,84)$
Ans
X $1 .(14,75,98)$
2. $(16,80,112)$

X 3. $(13,65,81)$
X4. $(15,85,105)$
Q. 10 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

ROAD, SMDZ, TKGV, UIJR, ?
Ans
X 1. VHON
2. VGMN

X 3. VFNM
X 4. VHNO
Q. 11 In a certain code language, 'RITU' is written as 'WLYX' and 'AMAN' is written as 'FPFQ'. How will 'MIRA' be written in that language?

Ans $\times 1$.PNWF
2. RLWD

X 3. PLUD
X 4. RNWF
Q. 12 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the letter-cluster that is different.
Ans

1. WRO
2. HDA
3. LHE
4. PLT
Q. 13 Select the option that is related to the third number in the same way as the second number is related to the first number.

9:91: : 13 :?
Ans
1.183
$\times 2.99$
$\times 3.132$
4. 203
Q. 14 Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:
All tractors are cars.
Some scooters are cars.
All scooters are cycles.
Conclusions:
I. All scooters are cars.
II. Some cars are cycles.
III. Some tractors are cycles.
IV. Some tractors are scooters

Ans $\quad$ 1. Both conclusions I and II follow
2. Only conclusion II follows

X 3. Neither conclusion I nor II follows
X 4. Only conclusion I follows
Q. 15 How many triangles are there in the given figure?


Ans

1. 12
$\times 2.10$
-3. 9
2. 11
Q. 16 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(59,118,295)$
Ans
X $1 .(10,20,37)$
X 2. $(9,20,25)$
3. $(15,34,45)$
4. $(17,34,85)$
Q. 17 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.
qpl_r_plt_qp_trq_I_r
Ans
5. $t, q, r, I, p, t$

X 2. q, r, l, t, p, p
3. q, p, r, t, l, p
4. p, t, r, q, t, l
Q. 18 In the given diagram, the circle represents 'graduates', the triangle represents 'employed people' and the rectangle represents 'rural folk'. Study the diagram carefully and answer the question that follows.


What is the number of rural unemployed graduates?
Ans
X 1.12
2. 8
$\times 3.9$
X4. 6
Q. 19 Guna is the son of Shyamala. Hemanth is the father of Manu. Guna is married to

Deepa. Guna and Manu are siblings. Prathik is the brother of Deepa. Shyamala has
only one son. Roshan is the son of Guna. Prathik is the father of Kalki. Jatin is the son of Manu. Prathik has no daughters.

How is Hemanth related to Roshan's father?
Ans

1. Father
2. Brother
3. Brother-in-law
4. Grandfather
Q. 20 Select the option that is related to the third term in the same way as the second term is related to the first term

Uttar Pradesh : Allahabad High Court : : Bihar : ?
Ans
X 1. Darbhanga High Court
X 2. Nalanda High Court
3. Patna High Court

X 4. Gaya High Court
Q. 21 Out of three numbers, the ratio of the first and the second numbers is $3: 4$ and the ratio of the second and the third numbers is $5: 6$. If the difference between the first and the third numbers is 1125 , find the average of the second and third numbers.

Ans

1. 2750
2. 2507
3. 2075
4. 2570
Q. 22 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?


Ans

$\times 2$

$\times 3$

$\times 4$

Q. 23 Four words have been given, out of which three are alike in some manner and one is different. Select the word that is different.

Ans

1. Plotter
2. Keyboard
3. Webcam
4. Microphone
Q. 24 Select the option in which the words share the same relationship as that shared by the given pair of words.

Tissues: Histology
Ans
X 1. Shells: Ornithology
X 2. Mountains: Onomatology
X 3. Insects: Malacology
4. Amphibians : Herpetology
Q. 25 Select the number from among the given options that can replace the question mark (?) in the following series.

4096, 1024, 256, 64, ?
Ans $\times 1.30$
2. 16
$\times 3.28$
$\times 4.8$

## Section : General Awareness

Q. 1 निम्न में से कौन 'सी ऑफ पॉपीज' नामक पुस्तक के लेखक हैं?

Ans
X1. रोहिटन मिस्त्री
2. विक्रम चद्रा
3. अभिताव घोष
4. सलमान रुश्दी

## Q. 2 स्वामी विवेकानद ने वर्ष <br> $\qquad$ में शिकागो (सयुक्त राज्य अमेरिका) विश्व धर्म सम्मेलन में वेदातिक

 दर्शन की सर्वोच्चता का उल्लेख किया था।Ans
X 1.1884
$\times 2.1878$
X 3.1898
4. 1893
Q. 32011 की जनगणना के अनुसार, भारत के निम्न राज्यो में से किसमें, बसे हुए गाँवो की अधिकतम सख्या है?
Ans

1. मध्य प्रदेश
2. ओडिशा
3. पश्चिम बगाल
4. बिहार
Q. 4 निम्न में से कौन-सा पशु मेला हिमाचल प्रदेश राज्य में लगता है?

Ans
$X 1$. अश्विन मेला
2. डोगरी महोत्सव
3. नलवारी मेला
4. मणिमहेश मेला
Q. 5 Which of the following is the other name for 'Marsh Gas'?

Ans

1. Methane
2. Ethane
3. Propane
4. Butane
Q. 6 In terms of SI prefixes $10^{(-15)}$ is called:

Ans
$\times 1$. Atto
X 2. Zepto
3. Yocto
4. Femto
Q. 7 $\qquad$ is used to measure the pressure inside the eyes of a person.
Ans
$X 1$. Machmeter
X 2. Viscometer
$X$ 3. Odometer
4. Tonometer
Q. 8 The birth anniversary of $\qquad$ was observed as 'Rashtriya Ekta Diwas' (National Unity Day) on 31st October 2020.
Ans
X 1. Indira Gandhi
X 2. Jawaharlal Nehru
3. Sardar Vallabhbhai Patel

Х 4. Rajendra Prasad
Q. 9 A saturated geological unit which can yield water to the wells at a sufficient rate to support a well is called

Ans

1. aquifer
2. reservoir
3. estuary
4. karst
Q. 10 Who authored the book 'Reporting India: My Seventy-Year Journey as a Journalist'?

Ans

1. Prem Prakash
2. Chetan Bhagat
3. Khushwant Singh
4. Anjan Sundaram
Q. 11 Hima Das is an Indian $\qquad$ .
Ans
$\checkmark$ 1. sprinter

X 2. boxer
X 3. swimmer
4. cricketer
Q. 12 'Chinkara' is a $\qquad$ musical instrument popular in the state of Madhya Pradesh.
Ans $\quad \times 1$. plate
X 2. wind
3. stringed
4. membrane
Q. 13 In which year were the Fundamental Duties of citizens added to the Constitution of India by the 42nd Amendment?
Ans

1. 1976
$\times 2.1964$
$\times 3.1950$
X4. 1982
Q. 14 Who founded the Vikramshila University and revived the Nalanda University?

Ans

1. Dharampala

X 2. Shri Gupta
X 3. Gopala
4. Vasudeva
Q. 15 Who among the following cricketers is a left-arm pace bowler?

Ans $\quad$ 1. Bhuvneshwar Kumar
2. Ashish Nehra

X 3. Umesh Yadav
X 4. Ishant Sharma
Q. 16 भारत में स्किल इडिया मिशन की फ्लैगशिप योजना कब शुरू हुई थी?

Ans
X 1.2010

- 2.2015
$\times 3.2008$
X4. 2019
Q. 17 यशोविग्रह, महीचद्र और चद्रदेव $\qquad$ राजवश के पहले तीन शासक थे।
Ans

1. गहड़वाल
$\times$ 2. चौहान
X 3. मराठा
$\times 4$. वाडियार
Q. 18 When is the National Voters Day observed by the Election Commission of India?

Ans
X 1. 26 June
2. 25 January
3. 6 May
4. 15 August
Q. 19 According to the 2011 Census of India, which of the following is the second most populous state in the country?
Ans
X1. Rajasthan
2. Maharashtra
3. Gujarat
4. Madhya Pradesh
Q. 20 Ghiyas-ud-din Tughlaq was the governor of $\qquad$ during the reign of Ala-ud-din Khilji.
Ans
X 1. Rajasthan
X 2. Bengal
X 3. Kashmir
4. Punjab
Q. 21 Reserve Bank of India became the first central bank in the world to have more than one million followers on $\qquad$ in November 2020.
Ans
X 1. Instagram
X 2. Snapchat
X 3. Facebook
4. Twitter

## Q. 22 What do you call a proportionate saving in costs gained by an increased level of production?

Ans $\times 1$. Production function
2. Economies of scale
3. Isocost
4. Isoquant
Q. 23 Who among the following has been appointed as the chairman of the Somnath Temple trust in Gujarat in January 2021?
Ans
X 1. Amit Shah
2. Amitabh Bachchan

X 3. Rajeev Arora
2. Narendra Modi
Q. 24 Who among the following developed the Polio vaccine?

Ans
X 1. FG Hopkins
2. Jonas Salk
3. Edward Jenner
4. Robert Koch
Q. 25 Which of the following is the common name of a natural admixture mineral of zinc carbonate and hydrous zinc silicate?
Ans

1. Calamine
2. Chalk
3. Benzol
4. Borax

Section: Quantitative Aptitude
Q. 1 Avinash has $20 \%$ less coins of different countries than Gaurav has. Gaurav has $40 \%$ more such coins than Chetan has.

By what percent the number of coins which Chetan has is less than the number of coins which Avinash has? (correct to one decimal place)
Ans

1. 10.7
2. 10.6
3. 10.5
4. 12
Q. 2 If $x-\frac{2}{x}=15$, then what is the value of $\left(x^{2}+\frac{4}{x^{2}}\right)$ ?

Ans 1. 229
X2. 227
X 3. 221
$\times 4.223$
Q. 3 Simplify the following expression:
$\frac{7}{12} \div \frac{1}{10}$ of $\frac{2}{3}-\frac{5}{3} \times \frac{9}{10}+\frac{5}{8} \div \frac{3}{4}$ of $\frac{2}{3}$
Ans

1. $8 \frac{1}{2}$
$\times 2 .-4$
X 3. $3 \frac{23}{36}$
$\times 4.7 \frac{29}{36}$
Q. 4 The data given in the table shows the number of boys and girls enrolled in three different streams in a school over 5 years.

| years | Arts |  | Science |  | Commerce |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Boys | Girls | Boys | Girls | Boys | Girls |
| 2012 | 48 | 36 | 40 | 35 | 35 | 45 |
| 2014 | 42 | 43 | 42 | 32 | 32 | 42 |
| 2016 | 45 | 42 | 38 | 30 | 36 | 38 |
| 2018 | 39 | 46 | 41 | 23 | 28 | 34 |
| 2020 | 36 | 43 | 39 | 30 | 39 | 41 |

What is the ratio of the total number of boys in the year 2014 to the total number of girls in the year 2020?
Ans
-1. $58: 57$
X2. $55: 57$
X $3.58: 53$
$\times 4.1: 1$
Q. 5

If $\sin ^{2} \theta=2 \sin \theta-1,0^{\circ} \leq \theta \leq 90^{\circ}$, then find the value of: $\frac{1+\operatorname{cosec} \theta}{1-\cos \theta}$.
Ans
X1. -2
X2. 1
3. 2

X4. -1
Q. 6

In $\triangle A B C$ and $\triangle D E F$, we have $\frac{A B}{D F}=\frac{B C}{D E}=\frac{A C}{E F}$, then which of the following is true?
Ans

1. $\triangle B C A \sim \triangle D E F$

Х 2. $\triangle D E F \sim \triangle A B C$
X 3. $\triangle D E F \sim \triangle B A C$
X 4. $\triangle C A B \sim \triangle D E F$
Q. 7 In a circle with centre $\mathrm{O}, \mathrm{AB}$ is a chord of length 10 cm . Tangents at points A and B intersect outside the circle at P . If $\mathrm{OP}=2 \mathrm{OA}$, then find the length (in cm ) of AP .
Ans
$\times 1.12 .5$
$\checkmark$ 2. 10
X 3.12
X4. 15
Q. 8 Monthly salaries of Anil and Kumud are in the ratio 19:17. If Anil and Kumud get salary hike of ₹ 2000 and ₹ 1000 respectively, then the ratio in their salaries become $8: 7$. What is the present salary of Kumud (in ₹)?
Ans
X 1. 38000
2. 18000

- 3. 34000
$\times 4.35000$
Q. 9 Trader A gives a single discount of $25 \%$ and Trader B gives two successive discounts of $20 \%$ and $5 \%$ on an identical item. If the discount given by A is ₹ 320 more than the discount given by B, then what is the marked price (in ₹) of the item?
Ans $\times 1.3200$

2. 32000
$\times 3.30000$
3. 25000
Q. 10 Eighteen men can complete a work in 14 days. Three women do as much work as two men. Five men and six women started the work and continued for 4 days. Subsequently 3 more men joined the group. In how many total days was the work completed?

Ans
X1. $21 \frac{1}{3}$
$\times 2.17 \frac{1}{3}$
X3. 18
4. 22
Q. 11

The value of $\frac{\sec ^{2} 60^{\circ} \cos ^{2} 45^{\circ}+\operatorname{cosec}^{2} 30^{\circ}}{\cot 30^{\circ} \sec ^{2} 45^{\circ}-\operatorname{cosec}^{2} 30^{\circ} \tan 45^{\circ}}$ is:

Ans

1. $-3(2+\sqrt{3})$

X2. $3(2-\sqrt{3})$
X3. $-3(2-\sqrt{3})$
X4. $3(2+\sqrt{3})$
Q. 12 Simplify the following expression.
$\frac{5\left(a^{6}-b^{6}\right)^{3}+5\left(b^{6}-c^{6}\right)^{3}+5\left(c^{6}-a^{6}\right)^{3}}{2\left(a^{3}-b^{3}\right)^{3}+2\left(b^{3}-c^{3}\right)^{3}+2\left(c^{3}-a^{3}\right)^{3}}$
Ans
X 1. $\frac{5}{2}\left(a^{3}+b^{3}\right)\left(b^{3}-c^{3}\right)\left(c^{3}-a^{3}\right)$
2. $\frac{5}{2}\left(a^{3}-b^{3}\right)\left(b^{3}+c^{3}\right)\left(c^{3}+a^{3}\right)$

X 3. $\frac{5}{2}\left(a^{3}-b^{3}\right)\left(b^{3}-c^{3}\right)\left(c^{3}+a^{3}\right)$
4. $\frac{5}{2}\left(a^{3}+b^{3}\right)\left(b^{3}+c^{3}\right)\left(c^{3}+a^{3}\right)$
Q. 13 Atul borrowed a sum of ₹ 12000 and agreed to repay it by paying ₹ 4800 at the end of first year and ₹9240 at the end of second year. What is the rate of compound interest compounded annually?
Ans

1. $10 \%$
$\times 2.8 \%$
X 3. 12\%
X4. $\frac{8}{5} \%$
Q. 14 What is the product of the average of first ten positive odd numbers and the average of first fifteen positive even numbers?
Ans
$\times 1.44$
2. 150
3. 160

X4. 85.25
Q. 15 Bar graph shows the number of males and females in five organizations A, B, C, D and E.


What is the ratio of number of males working in organizations $\mathrm{C}, \mathrm{D}$ and E taken together to that of females working in organizations $\mathrm{A}, \mathrm{B}$ and C taken together?
Ans

1. 10:11

X2. $49: 46$
x 3. $11: 10$
X4. $46: 49$
Q. 16

A shop keeper sold an article at four-fifth of the marked price and suffered a loss of $3 \frac{1}{3} \%$. Find the profit percent, if he sold the article at the marked price. (correct to nearest integer)

Ans

1. 22
2. 18
3. 21
4. 20
Q. 17 Points $A, B$ and $C$ are on a circle with centre $O$ such that $\angle B O C=84^{\circ}$. If $A C$ is produced to a point $D$ such that $\angle B D C=40^{\circ}$, then find the measure of $\angle A B D$ (in degrees).
Ans 1.98
$\times 2.92$
$\times 3.56$
X4. 102
Q.18 A man walking at a speed of $3 \mathrm{~km} / \mathrm{h}$ crosses a square field diagonally in 5 minutes. What is the area of the field (in $\mathrm{m}^{2}$ )?

Ans

- 1. 31250

X2. 3125
$\times 3.312 .5$
$\times 4.3 .125$
Q. 19 If $y=2 x+1$, then what is the value of $\left(8 x^{3}-y^{3}+6 x y\right)$ ?

Ans
$\times 1.1$

- 2. -1

X 3.15
X 4. -15
Q. 20 The pie graph shows the distribution of employees working in five departments $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}$ and E of a company. Total number of employees $=9000$
Distribution (degree wise) of the employees working in five
departments $A, B, C, D$ and $E$ in a company


If the number of employees working in department A is x and the total number of employees working in departments C and $E$ is $y$, then the value of $y-2 x$ is:
Ans
$\times 1.725$
$\times 2.850$
X 3. 1000

- 4.915
Q. 21 Places A and B are 45 km apart from each other: A car starts from place $A$ and another car starts from place $B$ at the same time. If they move in the same direction, they meet in 4 and a half hour and if they move towards each other, they meet in 27 minutes. What is the speed (in $\mathrm{km} / \mathrm{h}$ ) of the car which moves faster?

Ans

1. 56
2. 55
$\times 3.45$
X4. 50
Q. 22 Points $M$ and $N$ are on the sides $P Q$ and $Q R$ respectively of a triangle $P Q R$, right angled at $Q$. If $P N=9 \mathrm{~cm}, M R=7$ cm , and $M N=3 \mathrm{~cm}$, then find the length of $P R($ in cm$)$.
Ans
3. 11
4. 13
$\times 3.12$
5. $\sqrt{41}$
Q. 23 Find the sum of all the possible values of $(a+b)$, so that the number 4a067b is divisible by 11 .

Ans 1. 21
$\times 2.11$
$\times 3.16$
X4. 5
Q. 24

Find the value of $\sin ^{2} 60^{\circ}+\cos ^{2} 30^{\circ}-\sin ^{2} 45^{\circ}-3 \sin ^{2} 90^{\circ}$.
Ans
$\times 1 . \frac{1}{3}$
X2. $-1 \frac{3}{4}$
X3. $-2 \frac{1}{2}$
4. -2
Q. 25 The bar graph given below shows the sales of Newspapers (in lakh number) from six branches of a Media Publication Company during two consecutive years 2017 and 2018.
(Note: The data shown below is only for mathematical exercise. They do not represent the actual figures).


Total Sales of U for both the years is what percent (correct to one place of decimal) of the combined Sales of the branches Q and R for 2017 and 2018?

Ans
X1. $48.6 \%$
$\times 2.67 .1 \%$
$\checkmark$ 3. $44.4 \%$
$\times 4.41 .0 \%$

Section : English Comprehension
Q. 1 Select the option that will improve the underlined part of the given sentence. In case no improvement is needed select 'No improvement required'.

Bats huddle together to get warm of each other's body.
Ans
X 1. warm off
X 2. No improvement required
3. warmth from

X 4. warming from
Q. 2 Select the most appropriate meaning of the given idiom.

Twiddling one's thumbs
Ans
X 1. Feeling angry
X 2. Feeling sad
X 3. Feeling hungry
4. Feeling bored
Q. 3 Select the most appropriate synonym of the given word.

Abstain
Ans

1. Refrain
2. Reduce
3. Propose
4. Accept
Q. 4 The following sentence has been divided into parts. One of them contains an error. Select the part that contains the error from the given options.

All those students / who are participating / in the play / have been notify / to stay back for rehearsal / after 3:00 p.m.

Ans
Х 1. after 3:00 p.m.
X 2. to stay back for rehearsal
3. have been notify
4. who are participating

## Q. 5 Select the most appropriate ANTONYM of the given word.

Barbaric
Ans

1. Civilised
2. Cruel
3. Inhuman
4. Brutal
Q. 6 Select the INCORRECTLY spelt word.

Ans
$X$ 1. Plough
$X$ 2. Playful
$X$ 3. Plagiarise
4. Playright
Q. 7 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select 'No substitution'.

The news are true.
Ans
$X 1$. are being true
X 2. No substitution
3. is being true
4. is true
Q. 8 Select the most appropriate meaning of the given idiom.

Out of the blue
Ans
$X$ 1. Beat someone black and blue
X 2. Loves to wear only blue colour clothes
3. Completely unexpectedly

X 4. Completely honestly
Q. 9 Select the most appropriate option to fill in the blank.

It was $\qquad$ to everyone present that the patient would not survive if immediate help was not received.
Ans

1. apparent

X 2. unnoticed
$X$ 3. hidden
4. unseen
Q. 10 Select the option that can be used as a one-word substitute for the given group of words.

An examination of a dead body to determine the cause of death
Ans
X 1. Suicide
2. Post-mortem

X 3. Analysis
X4. Homicide
Q. 11 Select the most appropriate synonym of the given word.

Cadence
Ans
X 1. Pleasure
X 2 . Freshness
X 3. Habit
4. Rhythm
Q. 12 The following sentence has been divided into parts. One of them contains an error. Select the part that contains the error from the given options.

After entering the town, / go straight and then / take a sharpest turn / towards your left I to reach the mall.
Ans

1. take a sharpest turn

X 2. After entering the town
X 3. towards your left
4. to reach the mall
Q. 13 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the right order to form a meaningful and coherent paragraph.
A. Shopkeeper: "Not at all. It is hardly a two-minute walk from here."
B. Boy: "Can you please show me the way to the post office?"
C. Shopkeeper: "Go straight from here and take a right turn."
D. Boy: "Is it very far off from here?"

Ans $\times 1$. BADC
2. BCDA

X 3. DCBA
X4. CDAB
Q. 14 Select the INCORRECTLY spelt word.

Ans
X 1. Nephew
$\times 2$. Cousin
3. Neice

X 4 . Uncle
Q. 15 Select the option that expresses the given sentence in active voice.

I was given a robot by him.
Ans $\quad$ 1. A robot was given to me by him.
2. He gave me a robot.

X 3. A robot by him was given to 1 .
X 4. A robot by him was given to me.
Q. 16 Select the most appropriate ANTONYM of the given word.

Delight
Ans

1. Sorrow

X 2. Pleasure
X 3. Glee
X 4. Joy
Q. 17 Select the option that expresses the given sentence in reported speech.

He said to me, "It was raining all day."
Ans

1. He told me that it had been raining all day.
2. He told me it is raining all day.
3. He told me it has been raining all day.
4. He told me it was raining all day.
Q. 18 Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the right order to form a meaningful and coherent paragraph.
A. Ram introduced Shyam to everyone and then served snacks to them.
B. After he cut the cake, all of them danced for a long time.
C. When Shyam reached his house, his classmates had already arrived.
D. Ram invited his friend Shyam on his birthday.

Ans

1. DCAB
2. DBAC
3. ABCD
4. ACDB
Q. 19 Select the most appropriate option to fill in the blank.

Crowds of tourists $\qquad$ across the square all day long.
Ans
X 1. rectified
2. prodded
3. flowed
4. maintained
Q. 20 Select the option that can be used as a one-word substitute for the given group of words.

A person who presents a radio/television programme
Ans
X 1. Comedian
X 2. Choreographer
X 3 . Actor

- 4 Anchor


## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

John was an artist (1) $\qquad$ profession. He was very (2) $\qquad$ at his work and could
(3) $\qquad$ any subject he could think of, but circumstances forced him to (4) $\qquad$ in
(5) $\qquad$ the work of renowned artists.

SubQuestion No : 21
Q. 21 Select the most appropriate option to fill in blank number 1.

Ans $\times 1$. off
2. by

X 3. about
X4. from

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

John was an artist (1) $\qquad$ profession. He was very (2) $\qquad$ at his work and could
(3) $\qquad$ any subject he could think of, but circumstances forced him to (4) $\qquad$ in
(5) $\qquad$ the work of renowned artists.

SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank number 2.

Ans
$X 1$. better
$\times 2$. best
3. good

X4. richer

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

John was an artist (1) $\qquad$ profession. He was very (2) $\qquad$ at his work and could
(3) $\qquad$ any subject he could think of, but circumstances forced him to (4) $\qquad$ in
(5) $\qquad$ the work of renowned artists.

SubQuestion No : 23
Q. 23 Select the most appropriate option to fill in blank number 3.

Ans
X 1. plant
X 2. plaintive
3. paint
4. painted

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank

John was an artist (1) $\qquad$ profession. He was very (2) $\qquad$ at his work and could
(3) $\qquad$ any subject he could think of, but circumstances forced him to (4) $\qquad$ in
(5) $\qquad$ the work of renowned artists.

SubQuestion No : 24
Q. 24 Select the most appropriate option to fill in blank number 4.

Ans
X 1. socialize
X 2. sanctify

- 3. specialize

X4. synthesize

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

John was an artist (1) $\qquad$ profession. He was very (2) $\qquad$ at his work and could
(3) $\qquad$ any subject he could think of, but circumstances forced him to (4) $\qquad$ in
(5) $\qquad$ the work of renowned artists.

SubQuestion No : 25
Q. 25 Select the most appropriate option to fill in blank number 5.

Ans

1. duplicating

X 2. dominating
3. doubting
4. doubling

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