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## Combined Graduate Level Examination

## Sect on General Intelligence and Reasoning

Q. 1 Select the option in which the given figure is embedded (rotation is NOT allowed).


Ans

Q. 2 In a certain code language, 'INHALE' is written as 'CNYJLK'. How will 'GUILTY' be written in that language?
Ans
$\times 1$ ARNGWE

- 2 WVJKS

X 3 JKSVW
$\times 4$ WRNKSE
Q. 3 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(3,2,3)$

Ans
$\times 1(7,44,66)$
$\times 2(4,9,12)$
$\times 3(12,136,204)$

- $4(5,18,27)$
Q. 4 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
X 1 LNQ
X 2 SUX
- 3 JLP
$\times 4$ CEH
Q. 5 Select the option that is related to the third number in the same way as the second number is related to the first number.

14:112: : 18 :?
Ans $\quad \times 1183$
$\times 2181$

- 3180
$\times 4184$
Q. 6 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
X 1 Euro
$\times 2$ Lot
\% 3 Pnt
$\times 4 \mathrm{Nara}$
Q. 7 Select the option in which the words share the same relationship as that shared by the given pair of words.

Electricity : Television
Ans
$X 1$ Dese Fue

- 2 Petro Car

X 3 Temperature Refr gerator
$\times 4$ Crops Farmer
Q. 8 Select the number from among the given options that can replace the question mark (?) in the following series.

13, 26, 52, 104, ?
Ans

- 1208
$\times 2230$
$\times 3152$
$\times 4196$
Q. 9 Four friends, Priya, Kavya, Gaurvi and Shalini, have different amounts of money with them. If Priya takes ₹ 88 from Kavya, then she will have an amount equal to what Gaurvi has. Shalini and Kavya together have a total of ₹550. If Gaurvi takes ₹ 25 from Shalini, she will have an amount equal to what Kavya has. If the total amount with Shalini, Kavya and Gaurvi is ₹840, how much money does Priya have?
Ans
X 1 ₹224
X 2 ₹315
X 3 ₹280
4 ₹202
Q. 10 Find the number of triangles in the given figure.


Ans
$\times 117$
$\checkmark 219$
$\times 321$
$\times 423$
Q. 11 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

368
53260
18 ? 238
Ans
Х 1122
X2 124

- 3126
$\times 4128$
Q. 12 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Illegitimate
2. Illegality
3. Illuminate
4. Illiterate
5. Illegible

Ans
X 1 1, 2, 3, 4, 5
X 2 3, 5, 2, 4, 1

* $2,5,1,4,3$
<43,5,1,2, 4
Q. 13 Pointing towards Sumit, Anuj said, "He is my mother's father's son's brother's son". If Vinita who is married to Kartik, is the mother of Anuj, then how is Vinita related to Sumit?
Ans 1 Father's s ster
$\times 2$ Mother
$X 3$ Mother's s ster
X 4 Sster
Q. 14 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
$\left(\begin{array}{lll}\square & \Delta & \\ \square & \square & \square \\ \square & \square & \square \\ \nabla & \nabla & O \\ \hline\end{array}\right)$


Q． 15 Select the option that is related to the third word in the same way as the second word is related to the first word．

Hen ：Rooster ：：Duck ：？
Ans
X 1 Monk
X 2 Stag
－ 3 Drake
X 4 Drone

Q． 16 Select the correct mirror image of the given combination when the mirror is placed at MN as shown．

HGJYTEK

N
Ans
－NヨTYしDH


＊タヨ丁人しう
Q. 17 Select the Venn diagram that best illustrates the relationship among the following classes.

Highlighter, Stationary, Eraser
Ans
$\times 1$

$\times 2$


- 3

$\times 4$

Q. 18 Four number-pairs have been given, out of which three are alike in some manner and one is different. Select the number-pair that is different.
Ans
X 154152
X2 82236
$\times 33698$
- 468196
Q. 19 A cube is made by folding the given sheet. In the cube so formed, what would be the number on the face opposite the face showing the number ' 3 '?


Ans
$\times 15$
$\times 21$
$\checkmark 37$
$\times 49$
Q. 20 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

CUPBOARD, DVPBOARD, DVQCOARD, ?, DVQCPBSE
Ans
1 DVQCPBRD
X 2 DVQCPBSD
X 3 DVQCOASE
X 4 DVPBPBRD
Q. 21 Select the figure from among the given options that can replace the question mark (?) in the following series.


Ans

Q. 22 Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

5 * 468 * 18 * 70 * 180 * 4 * 5
Ans

$\times 2 \times, \div+,=,-, x$
X $3 \times \div \div-,+,=, \times$
X $4 \div, \times,+,-,=, x$
Q. 23 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:
No introvert is an extrovert.
All extroverts are ambiverts.
Conclusions:
I. No introvert is an ambivert.
II. No ambivert is an introvert.
III. Some ambiverts are extroverts.
IV. All ambiverts are extroverts.

Ans $\quad \times 1$ Ony concus on fo ows
2 Ony conc us on fo ows
$X 3$ Both conc us ons and $V$ fo ow
X 4 Both concus ons and fo ow
Q. 24 In a certain code language, 'LIBERTY' is coded as ' 4221824364050 '. How will 'SLAVERY' be coded in that language?

Ans

- 126222436384450
$\times 222262438365040$
X 326224233684540
X 422242636384050
Q. 25 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.


## be dk cem kkbc m kk

Ans
$X 1 \mathrm{c}, \mathrm{k}, \mathrm{k}, \mathrm{b}, \mathrm{d}, \mathrm{e}, \mathrm{d}$
. $2 \mathrm{c}, \mathrm{m}, \mathrm{k}, \mathrm{b}, \mathrm{d}, \mathrm{e}, \mathrm{d}$
X 3 c, $k, m, b, d, e, d$
X 4 c, m, k, b, c, c, d
Q. 1 Which of the following is the expanded form of the abbreviation 'Rep.' used in the text of the Constitution of India?
Ans

- 1 Repea ed

X 2 Repub c
X 3 Representat ve
X 4 Report
Q. 2 AMRUT scheme was launched under the sanitation programme in 2015. What is the full form of AMRUT?

Ans
X 1 Aqua M ss on for Renewab e and U tra Transformat on

- 2 Ata M ss on for Rejuvenat on and Urban Transformat on

X 3 Amar M ss on for Renewab e and U tra Transm ss on
X 4 Aqua M ss on for Rejuvenat on and Urban Transm ss on
Q. 3 'Oolong' is a variant of

Ans
X 1 jute
X 2 coffee
X 3 rubber

- 4 tea

| Quest on D | 81616112541 |
| ---: | :--- |
| Status | Not Answered |

Q. 4 Spider webs are made up of , a natural fibre made up of protein.

Ans
$X 1$ fur
X 2 woo

- 3 sk
$\times 4$ har


## Q. 5 Who among the following is the first female from India to win a Grammy award?

Ans $\quad 1$ Pa ak Muchha
X 2 Neet Mohan
X 3 Mona Thakur

- 4 Tanv Shah


## Q. 6 Which of the following is a characteristic of conservative force?

Ans $\quad 1$ Work done by t depends upon the path

- 2 Work done by t s comp ete y recoverab e

X 3 Energy sd ss pated as heat energy
Х 4 Work done by t n a round $\operatorname{tr} \mathrm{p}$ s not zero
Q. 7 Who among the following became the first Indian javelin thrower to win an Asian Games gold medal in 2018?
Ans
X 1 Sh vpa Sngh
X 2 Devender Sngh
X 3 VpnKasana

- 4 Neeraj Chopra

| Quest on D | $\mathbf{8 1 6 1 6 1 1 2 5 5 0}$ |
| ---: | :--- |
| Status | Answered |
| Chosen Opt on | $\mathbf{4}$ |

## Q. 8 Which of the following books was written by Panini?

Ans $\quad 1$ Raghuvamsam
Х 2 Kathasar tsagara

- 3 Ashtadhyay

X 4 Manusmrt

## Q. 9 Where is the Jai Hind bridge located in India?

Ans

- 1 Ko kata

X 2 Mumba
X 3 Chenna
Х 4 Hyderabad
Q. 10 How many states does the World Bank aided 'STARS' project under the New Education Policy initially propose to cover?
Ans
X 1 Four
X 2 Ten
3 Sx
X4 Eght
Q. 11 In reference to atomicity, argon is:

Ans

- 1 monoatom c

X 2 po yatom c
X 3 tr atom c
X4 d atom c

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Quest on D 81616113952
Status Answered
Chosen Opt on 4
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Q. 12 Who among the following Sikh Gurus founded the Tarn Taran Sahib?

Ans $\times 1$ Guru Ram Das

- 2 Guru Arjan Dev

X 3 Guru Nanak Dev
X 4 Guru Gob nd S kh

| Quest on D | 81616113249 |
| ---: | :--- |
| Status | Not Answered |
| Chosen Opt on | -- |

Q. 13 In which of the following years was the Bombay Reorganization Act passed?

Ans
× 11980
$\times 21956$
X 31975

- 41960
Q. 14 is the water transporting tissue in plants.

Ans $\times 1$ Cortex

- 2 Xy em

X 3 Ste e
X 4 Ph oem

| Quest on D | $\mathbf{8 1 6 1 6 1 1 3 2 4 1}$ |
| ---: | :--- |
| Status | Answered |
| Chosen Opt on | 2 |

Q. 15 Who was the first Director-General of Archaeological Survey of India?

Ans $\quad 1$ Mort mer Whee er

- 2 A exander Cunn ngham

X 3 Lord Curzon
X 4 John Marsha
Q. 16 At which of the following places did Lord Buddha attain enlightenment?

Ans $\quad$ R 1 Rajgr
X 2 Sarnath

- 3 Bodh Gaya

X 4 Va sha
Q. 17 Which of the following Indian solar energy firms was ranked as the number one energy company in terms of capacity in 2020 by Mercom Capital?

Ans

- 1 Adan Green

X 2 Waaree Energ es
X 3 J nko So ar
X 4 Tata So ar
Q. 18 Who among the following is the first ever woman fighter pilot to have taken part at a Republic Day Parade?
Ans
X 1 Mohana S ngh J tarwa
X 2 Avan Chaturved

- 3 Bhawna Kanth

X 4 Anny D vya
Q. 19 The 'Ecowrap report' was published in May 2020 by which of the following banks?

Ans $\times 1$ RB
X 2 HDFC Bank

- 3 SB

X 4 C C Bank
Q. 20 Who is the author of the book, 'Walking with the Comrades'?

Ans
X 1 Pupu Jayakar
X 2 Prakash Karat
X 3 Staram Yechury

- 4 Arundhat Roy

| Quest on D | $\mathbf{8 1 6 1 6 1 1 3 9 6 1}$ |
| ---: | :--- |
| Status | Not Answered |
| Chosen Opt on | -- |

Q. 21 'Float Festival' is one of the main festivals celebrated in

Ans
X 1 Puducherry

- 2 Madura

X 3 Kanyakumar
X 4 Kannur
Q. 22 In which of the following years were the first Commonwealth Games held in Canada?

Ans

- 11930
$\times 21956$
$\times 31909$
$\times 41912$
Q. 23 Which of the following Himalayan peaks is NOT located in Nepal?

Ans
X 1 Mount Everest
X 2 Annapurna
X 3 Maka u

- 4 Kamet
Q. 24 Virupaksha Temple is situated in which of the following districts of Karnataka?

Ans $\quad X 1$ B dar
Х 2 Ch kkaba apur

- 3 Ba ar

X 4 Baga kot
Q. 25 In the context of agricultural costs in India, what is MSP?

Ans

- 1 M n mum Support Pr ce
$X 2 M$ dterm Supp y $P$ an
X 3 Mode Stab ty Product
$\times 4$ Max mum Se ng Prce

Sect on Quantitative Aptitude
Q. 1 AB is a chord of a circle with centre O and P is any point on the circle. If $\angle \mathrm{APB}=122^{\circ}$, then what is the measure of $\angle \mathrm{OAB}$ ?
Ans

- $32^{\circ}$
$\times 215^{\circ}$
$\times 322^{\circ}$
$\times 428^{\circ}$
Q. 2 In a triangle $P Q R$, points $E$ and $F$ are on sides $P Q$ and $P R$ respectively such that $E F$ is parallel to $Q R$. If $P E=2 \mathrm{~cm}$ and $E Q=3 \mathrm{~cm}$, then area $(\triangle \mathrm{PQR}): \operatorname{area}(\triangle \mathrm{PEF})$ is equal to:
Ans
$\times 13: 2$
$\checkmark 25: 4$
$\times 35: 2$
$\times 49: 4$
Q. 3 The average weight of a certain number of students in a class is 55.5 kg . If 4 students with average weight 60 kg join the class, then the average weight of all students in the class increases by 360 g . The number of students in the class, initially, is:
Ans
$\checkmark 146$
$\times 231$
$\times 341$
$\times 436$
Q. 4 The area of a triangular plot having sides $12 \mathrm{~m}, 35 \mathrm{~m}$ and 37 m is equal to the area of a rectangular field whose sides are in the ratio $7: 3$. The perimeter (in m ) of the field is:

Ans

- $20 \sqrt{10}$
$\times 220 \sqrt{5}$
$\times 324 \sqrt{10}$
$\times 424 \sqrt{5}$
Q. 5 Two circles of radius 15 cm and 37 cm intersect each other at the points A and B . If the length of common chord is 24 cm , what is the distance (in cm ) between the centres of the circles?

Ans
$\checkmark 44$
$\times 245$
$\times 342$
$\times 440$
Q. 6 If $x-y=4$ and $x^{3}-y^{3}=316, y>0$ then the value of $x^{4}-y^{4}$ is:

Ans
$\times 12500$
$\checkmark 2320$
$\times 32401$
$\times 42482$
Q. 7 The number $823 p 2 q$ is exactly divisible by 7,11 and 13 . What is the value of $(p-q)$ ?

Ans $\times 18$
$\checkmark 25$
$\times 311$
$\times 43$
Q. 8 In the table, production and sale (in 1000 tonnes) of a certain product of a company over 5 years is given. Study the table and answer the question.

| years | Production <br> (in 1000 tonnes) | Sale <br> (in 1000 tonnes) |
| :--- | :--- | :--- |
| 2015 | 1250 | 1000 |
| 2016 | 1400 | 1290 |
| 2017 | 1450 | 1100 |
| 2018 | 1500 | 1450 |
| 2019 | 1600 | 1390 |

In which year(s) sale is $80 \%$ or more but less than $90 \%$ of the production?
Ans
$\times 12016,2018$
$\times 22019$
X 32015,2016

- 4 2015,2019
Q. 9

The value of $\frac{\tan 13^{\circ} \tan 36^{\circ} \tan 45^{\circ} \tan 54^{\circ} \tan 77^{\circ}}{2 \sec ^{2} 60^{\circ}\left(\sin ^{2} 60^{\circ}-3 \cos 60^{\circ}+2\right)}$ is:
Ans

- $\frac{1}{10}$
$\times 2-\frac{1}{4}$
$\times 3 \frac{1}{4}$
$\times 4-\frac{1}{10}$
Q. 10 Study the following table and answer the question:

Percentage of marks obtained by six students A, B, C, D, E and F in five subjects.

| Subjects |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Students | English <br> (Out of 50) | Math <br> (Out of 150) | Science <br> (Out of 80$)$ | Hindi <br> (Out of 75) | Social Studies <br> (Out of 100) |
| A | 70 | 90 | 65 | 64 | 88 |
| B | 84 | 92 | 75 | 68 | 49 |
| C | 66 | 80 | 85 | 80 | 84 |
| D | 62 | 74 | 75 | 88 | 60 |
| E | 54 | 64 | 55 | 72 | 85 |
| F | 72 | 84 | 65 | 60 | 65 |

What are the average marks of students B, C, D and F in Math?
Ans
$\begin{array}{ll}\times 1 & 125.5\end{array}$
$\times 282.5$
$\checkmark 3123.75$
$\times 4120.75$
Q. 11 Hari suffered a loss of $8 \%$ by selling an article. If he had sold it for $₹ 300$ more, he would have made a profit of $4 \%$. Find his CP (in ₹).
Ans $\quad \times 12400$
$\times 22250$
$\times 32575$
$\checkmark 42500$
Q. 12 Two numbers are in the ratio $2: 3$. If 5 is subtracted from the first number and six is added to the second number, then the ratio becomes $5: 12$. What would the ratio become when eight is added to each number?
Ans
$\times 1$ 19:14

- $214: 19$
$\times 3$ 11:14
X4 14:11
Q. 13 Price of a one gram gold coin decreased by $10 \%$ on its initial price on Monday and increased by $20 \%$ on Tuesday and again increased by $8 \%$ on Wednesday, and $5 \%$ increase on Thursday. If the final price on Thursday is $₹ 5511.24$, then the initial price (in ₹) of one gram gold coin on Monday was?
Ans
$\times 14000$
$\times 24250$
$\checkmark 34500$
$\times 45000$
Q. 14 A boat goes 30 km upstream in 3 hours and downstream in 1 hour. How much time (in hours) will this boat take to cover 60 km in still water?

Ans
$\times 16$
$\checkmark 23$
$\times 32$
$\times 45$
Q. 15 Simplify the following expression:
$8 \div 4$ of $2-15 \div 2$ of $5-6 \div 5 \times(-7+5)$ of 2
Ans
$\times 1-\frac{1}{5}$
$\times 231 \frac{7}{10}$
$\times 37 \frac{3}{10}$
$44 \frac{3}{10}$
Q. 16 Table shows District-wise data of number of primary school teachers posted in schools of a city. Study the table and answer the question.

| District | Male teachers | Female teachers |
| :--- | :--- | :--- |
| East | 1650 | 2375 |
| North | 1075 | 2651 |
| West | 1280 | 1520 |
| South | 1170 | 1085 |
| Central | 690 | 859 |

In which district(s) is the number of female teachers Exceed the number of male teachers by more than 500 ?
Ans
$X 1$ West and South
$\checkmark 2$ East and North
$X{ }^{3}$ North and South
$X 4$ East and West
Q. 17 Study the following table and answer the question:

Percentage of marks obtained by six students A, B, C, D, E and F in five subjects.

| Students | English <br> (Out of 50) | Math <br> (Out of 150 ) | Science <br> (Out of 80) | Hindi <br> (Out of 75) | Social Studies (Out of 100 ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | 70 | 90 | 65 | 64 | 88 |
| B | 84 | 92 | 75 | 68 | 49 |
| C | 66 | 80 | 85 | 80 | 84 |
| D | 62 | 74 | 75 | 88 | 60 |
| E | 54 | $64>$ | 55 | 72 | 85 |
| F | 72 | 84 | 65 | 60 | 65 |

The total marks obtained by student F in English, Science and Hindi is approximately what percent of the total marks
obtained by student A in English, Mathematics, Science and Hindi?
(Correct to one decimal place)
Ans
$\times 150.2$
$\checkmark 249.3$
$\times 348.4$
$\times 445.5$
Q. 18 A loan is to be returned in two equal yearly instalments. If the rate of interest is $10 \%$ p.a., compounded annually and each instalment is $₹ 6534$, then the total interest charged (in ₹) is:
Ans $\quad \times 11642$
$\times 21579$

- 31728
$\times 41867$
Q. 19

What is the coefficient of $x$ in the expansion of $(3 x-4)^{3}$ ?
Ans $\times 1108$
$\times 2-108$
$\checkmark 3144$
$\times 4-144$
Q. 20 The value of $\sin ^{2} 60^{\circ} \cos ^{2} 45^{\circ}+2 \tan ^{2} 60^{\circ}-\operatorname{cosec}^{2} 30^{\circ}$ is equal to:

Ans
$\times 1 \frac{17}{24}$
$-2 \frac{19}{8}$
X $3-\frac{17}{24}$
$\times 4-\frac{19}{8}$
Q. 21 The side of an equilateral $\triangle A B C$ is $3 \sqrt{7} \mathrm{~cm}$. $P$ is a point on side $B C$ such that $B P: P C=1: 2$. The length (in cm ) of AP is:
Ans
$\times 16$
$\times 27$
$\times 37 \sqrt{3}$
$\times 46 \sqrt{3}$
Q. 22 The marked price of an article is $₹ 5320$. It is subject to two successive discounts, the first being $15 \%$, and the second at a rate of $20 \%$ of the first. What is the selling price (to nearest ${ }^{₹}$ ) of the article?
Ans
$\times 1$ ₹ 4522
$\times 2$ ₹ 4127
× 3 ₹ 4000

- 4 ₹ 4386
Q. 23 The value of $\sec ^{4} \theta\left(1-\sin ^{4} \theta\right)-2 \tan ^{2} \theta$ is:

Ans
$\times 1 \frac{1}{2}$
$\checkmark 1$
X $3-1$
$\times 40$
Q. 24 If $x+y+z=3, x y+y z+z x=-12$ and $x y z=-16$, then the value of $\sqrt{x^{3}+y^{3}+z^{3}+13}$ is:

Ans
$\times 19$
$\times 28$

- 310
$\times 411$
Q. 25 A can do a piece of work in 2 days, and B can do five times the same work in 15 days when they work for ten hours a day. If they work together, then how many hours in addition to a days' work will they require to complete the work?
Ans
$\checkmark 12$
$\times 20$
$\times 33$
$\times 41$


## Q. 1 Select the INCORRECTLY spelt word.

Ans 1 Dssapont
$\times 2$ D scourage
X 3 Desperate
X 4 D sastrous
Q. 2 Select the option that can be used as a one-word substitute for the given group of words.

A person appointed by two parties to solve a dispute
Ans
X 1 Anarch st
$X 2$ Athe st

- 3 Arb trator
$\times 4$ Aud tor
Q. 3 Select the option that will improve the underlined part of the given sentence. In case no improvement is needed select 'No improvement required'.

He will lose all his wealth if he doesn't mends his ways.
Ans
$X 1$ No mprovement requ red
$X 2$ do not mend

- 3 doesn't mend

X 4 don't mends
Q. 4 Select the most appropriate ANTONYM of the given word.

Sabotage
Ans

- 1 Create
$\times 2$ Damage
$\times 3 \mathrm{Crppe}$
$\times 4$ Destroy
Q. 5 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. There lived a foolish king in a large kingdom.
B. He thought that it will be a good joke.
C. He did not realise that what he thought of as a joke would cost him heavily.
D. The king once decided to throw all his ministers in prison for a day.

Ans
X 1 DABC

- 2 ADBC
$\times 3$ ACBD
X 4 ABCD
Q. 6 Select the most appropriate synonym of the given word.

Spill
Ans

- 1 Drop

X 2 F ter
X 3 Feather
X 4 Absorb
Q. 7 Select the most appropriate option to fill in the blank.

In addition to understanding the specific issue to be tackled, the sub-committee examined the larger on the problem.
Ans
X 1 percept on

- 2 perspect ve

X 3 proport on
X 4 prospect ve
Q. 8 Select the most appropriate meaning of the given idiom.

Through thick and thin
Ans
$\times 1 \mathrm{~W}$ th hum ty
X 2 W th ego and pr de
X 3 W th a knds of peop e

- 4 Under a cond $t$ ons
Q. 9 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.

I never miss / a cricket match / as I am fond of cricket / from childhood.
Ans

- 1 from ch dhood

X 2 nevermss
X 3 as am fond of cr cket
X 4 a cr cket match

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Quest on D 81616113287
Status Not Answered
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Q. 10 Select the most appropriate ANTONYM of the given word.

Lavish
Ans

- 1 Moderate

X 2 Grand
X 3 Generous
X 4 Excess ve

## Q. 11 Select the INCORRECTLY spelt word.

Ans
X 1 Unson
X2 Lason

- Ocass on

X 4 Vehemence
Q. 12 Select the option that expresses the given sentence in reported speech.

The French scientist said, "I want to study how bees and wasps find their way home."
Ans
X 1 The French sc ent st sa d that he wants to study how bees and wasps found your way home
X 2 The French sc ent st sa d that want to study how bees and wasps found the r way home

3 The French sc ent st sa d that he wanted to study how bees and wasps found the r
way home
X 4 The French sc ent st sa d that wanted to study how bees and wasps find the $r$ way
home
Q. 13 Select the option that can be used as a one-word substitute for the given group of words.

A group of people, typically with vehicles or animals travelling together
Ans

- 1 Caravan
$\times 2$ Cache
X 3 Battery
X4 Cargo
Q. 14 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select 'No substitution'.

The shopkeeper would have fined her if he come to know that she damaged the toy on exhibit.
Ans
v 1 he came to know
$X 2$ he comes to knew
X 3 No subst tut on
$\times 4$ he came to knew
Q. 15 Select the most appropriate synonym of the given word.

Breakthrough
Ans
1 D scovery
X 2 D saster
X 3 Conc dence
$\times 4$ Acc dent
Q. 16 Select the option that expresses the given sentence in passive voice.

They didn't repair my phone yesterday.
Ans
X 1 My phone dd not get repa red yesterday by them
2 My phone was not repa red yesterday by them
X 3 My phone cou d not be repa red yesterday by them
X 4 My phone had not been repa red yesterday by them
Q. 17 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

One of / the biggest enterprise / in India / is declaring a lockout.
Ans
X 1 s dec ar ng a ockout
X 2 n nda
3 the b ggest enterpr se
$\times 4$ One of
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. Sculpture and painting form an integral part of temple architecture.
B. The city is visited by thousands curious to see the temple in the form of a chariot.
C. The finest example of this is Konark Temple in Puri.
D. The chariot with immense wheels and horses is carved from stone.

Ans
$X 1$ ABCD
$\times 2$ BCAD

- 3 ACBD
$\times 4 \mathrm{BCDA}$
Q. 19 Select the most appropriate meaning of the given idiom.

On the horizon
Ans
X 1 A p an for the d stant future
$\times 2$ The successfu beg nn ng of a bus ness venture
X 3 An event that s ke y to end soon
4 An event that $s$ ke $y$ to happen soon
Q. 20 Select the most appropriate option to fill in the blank.

Do not him; he has done no harm to you.
Ans
X 1 assure
$\times 2 \mathrm{adm} \mathrm{t}$
, 3 accuse
$X 4$ adm re

| Quest on D | 81616113210 |
| ---: | :--- |
| Status | Answered |
| Chosen Opt on | 3 |

## Comprehension:

n the fo ow ng passage, some words have been de eted $F \quad n$ the $b$ anks $w$ th the he $p$ of the a ternat ves $g$ ven Se ect the most appropr ate opt on for each $b$ ank

The muskme on $s(1) \quad$ perfect summer (2) $t s(3) \quad n$ water content wh ch can he p (4) care of our (5) flu d oss that we suffer $n$ the hot season

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

Ans

- 1 a

X 2 much
X 3 an
X 4 few

## Comprehension:

$n$ the fo ow ng passage, some words have been de eted $F \quad n$ the $b$ anks $w$ th the he $p$ of the a ternat ves $g$ ven Se ect the most appropr ate opt on for each b ank

The muskme on s (1) perfect summer (2) $t \mathrm{~s}(3) \quad \mathrm{n}$ water content wh ch
can he $p$ (4) care of our (5) flu d oss that we suffer $n$ the hot season
SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank number 2.

Ans
X 1 d saster
X 2 enemy

- 3 compan on

X 4 hazard

| Quest on D | 81616112588 |
| ---: | :--- |
| Status | Answered |
| Chosen Opt on | $\mathbf{3}$ |

## Comprehension:

n the fo ow ng passage, some words have been de eted $F \quad n$ the $b$ anks $w$ th the he $p$ of the a ternat ves $g$ ven Se ect the most appropr ate opt on for each $b$ ank

The muskme on $s(1) \quad$ perfect summer (2) $t s(3) \quad n$ water content wh ch
can he $p$ (4) care of our (5) flu d oss that we suffer $n$ the hot season
SubQuestion No : 23
Q. 23 Select the most appropriate option to fill in blank number 3.

Ans
X 1 engthy
× 2 poor
X 3 wde

- 4 rch


## Comprehension:

n the fo ow ng passage, some words have been de eted $\mathrm{F} \quad \mathrm{n}$ the b anks $w$ th the he p of the a ternat ves $g$ ven Se ect the most appropr ate opt on for each $b$ ank

The muskme on $s(1) \quad$ perfect summer (2) $t s(3) \quad n$ water content wh ch can he $p$ (4) care of our (5) flu d oss that we suffer $n$ the hot season

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

Ans $\quad \times 1$ took
, 2 take
$\times 3$ ke
X 4 ook

## Comprehension:

$n$ the fo ow ng passage, some words have been de eted $F \quad n$ the $b$ anks $w$ th the he $p$ of the a ternat ves $g$ ven Se ect the most appropr ate opt on for each $b$ ank

The muskme on s(1) perfect summer (2) ts (3) n water content wh ch
can he $p$ (4) care of our (5) flu d oss that we suffer $n$ the hot season
SubQuestion No : 25
Q. 25 Select the most appropriate option to fill in blank number 5.

Ans
X 1 mnd's
ح 2 body's
$X 3$ heart's
$X 4$ hea th's

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