## Combined Graduate Level Examination 2021 Tier - I

| Roll Number |  |
| :--- | :--- |
| Candidate Name |  |
| Venue Name |  |
| Exam Date | 13/04/2022 |
| Exam Time | $9: 00$ AM - 10:00 AM |
| Subject | CGLE 2021 Tier I |

## Section : General Intelligence and Reasoning

Q. 1 Select the number from among the given options that can replace the question mark
(?) in the following series.
24, ?, 52, 312, 320
Ans $\times 1.42$
$\times 2.35$
$\times 3.30$
-4. 48
Q. 2 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 employees are tax-payers.
Some employees are farmers.
Some farmers are doctors.

## Conclusions:

I. No farmer is a tax-payer.
II. Some farmers are tax-payers.

Ans

1. Only conclusion II follows.
2. Only conclusion I follows.
3. Both the conclusions follow.
4. Either conclusion I or II follows.
Q. 3 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

ECDR, BGYW, YKTB, VOOG, ?, PWEQ
Ans

1. SSJL

X 2. RSIL
X 3. SRJL
$\times 4$.SSKM
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. BUMD
X 2. WPHY
X 3. MFXO
4. GZSH
Q. 5 Two orientations of a dice are shown. This dice can be obtained by folding which of the option figures along the lines?


Ans

Q. 6 Select the option that is related to the third term in the same way as the second term is related to the first term.

IVORY: ZWSPJ :: CREAM : ?
Ans
X 1. BQDZL
X 2. NFDQB
X 3. DSFCN
4. SNFDB
Q. 7 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Magnetic
2. Magnify
3. Magnet
4. Magical
5. Majesty

Ans
Х1.4,3,2,1,5
2. $4,3,1,2,5$

Х $3.4,1,3,2,5$
X4.3,1,4, 2, 5
Q. 8 Five friends, $\mathrm{H}, \mathrm{I}, \mathrm{J}, \mathrm{K}$ and L , are top rank holders of a school. The rank of H is just above the rank of $K$ and just below the rank of $L$. $I$ is at the top rank and $J$ is not at the lowest rank. Who among them is at the lowest rank?
Ans
X1. M
X2. L
3. K
$\times 4$. J
Q. 9 Which two signs should be interchanged to make the given equation correct?
$\mathbf{2 8}+\mathbf{1 4 \times 7 \div 5 - 1 8 = \mathbf { 2 0 } 0}$
Ans $\times 1 . \div$ and +
人2. $\div$ and -
X 3. + and $\times$
4. $\div$ and $\times$
Q. 10 Which two signs need to be interchanged to make the following equation correct?
$72 \times 18 \div 9+19-39=16$
Ans $\times 1 .-$ and $\times$
$\times 2 .+$ and $\times$
X 3. - and +
4. $\div$ and $\times$
Q. 11 In a certain code language, 'POTATO' is coded as 32-30-40-2-40-30 and 'TURNIP' is coded as 40-42-36-28-18-32. How will 'RADISH' be coded in that language?
Ans $\times 1.36-1-4-19-16$
$\times 2.18-2-4-19-18$
$\times 3.18-1-8-38-18$

- $4.36-2-8-38-16$
Q. 12 Study the given pattern carefully and select the number from among the given options that can replace the question mark (?) in it. 15

158112
189915
17120 ?
Ans
1.11
-2. 13
$\times 3.9$
$\times 4.16$
Q. 13 Select the option in which the given figure is embedded (rotation is NOT allowed).


Ans
$\checkmark 1$.

$\times 2$.

$\times 3$.

$\times 4$.

Q. 14 In a class of 98 students, all play at least one of the three games - snooker, chess and tennis. 42 students play snooker, 49 play tennis, and 43 play chess. The total number of students who play any and only two games is 29.5 students play all the three games. The number of students who play only snooker and only chess is equal. 11 students play only snooker and tennis. 6 students play only snooker and chess. How many students play only tennis?
Ans

- 1.21
$\times 2.23$
$\times 3.20$
$\times 4.22$
Q. 15 In a certain code language, 'this is fact' is written as 'cuz duz ruz', 'fact is fictional' is written as 'guz ruz cuz', and 'doubt is clear' is written as 'cuz kuz buz'. How will 'this is fictional' be written in that language?
Ans
Х1. duz guz ruz
X 2. duz buz cuz
X 3. kuz guz ruz
- 4. duz guz cuz
Q. 16 The sequence of folding a piece of paper (figure i) and the manner in which the folded paper has been cut (figures ii) is shown in the following figures. Select the option that would most closely resemble the unfolded form of figure (ii),

(i)

(ii)

Ans

$\times 2$.

$\checkmark 3$.

$\times 4$

Q. 17 Select the Venn diagram that best illustrates the relationship between the following classes.

Athletes, Boys, Students
Ans
$\times 1$.

$\checkmark 2$. +
$\times 3$.

$\times 4$.

Q. 18 Select the option that is related to the third number in the same way as the second number is related to the first number.

27:576 :: 19 : ?
Ans $\times 1.328$
$\times 2.543$

- 3.256
$\times 4.498$
Q. 19 Select the figure from among the given options that can replace the question mark (?) in the following series.


Ans


- 3. 


$\times 4$


## Q. 20 Pointing towards a woman, Reena said, "She is the only daughter of my father-in-law."

 How is the woman related to Reena?Ans
$\times 1$. Sister
$\times 2$ 2. Mother
> 3. Daughter
4. Sister-in-law
Q. 21 Select the number from among the given options that can replace the question mark (?) in the following series.

74, 74, 72, 24, ?, 4
Ans $\times 1.21$

- 2.20
$\times 3.15$
$\times 4.9$
Q. 22 In a certain code language, 'FOREST' is written as 'GUSITU', and 'MANGROVE' is written as 'NEOHSUWI'. How will 'REINCARNATE' be written in that language?
Ans

1. SIOODESOEUI

X 2. SFOFDESOBUI
X 3. QIOQDESOEUF
X 4. SIOODESOEFF
Q. 23 Select the correct mirror image of the given figure when the mirror is placed at ' $A B^{\prime}$ ' as shown.


Ans

Q. 24 Two different positions of the same dice are shown, the six faces of which are numbered from 1 to 6 . Select the number that will be on the face opposite to the face having the number ' 3 ',


Ans
$\times 1.2$
2. 1
$\times 3.6$
$\times 4.4$
Q. 25 Which letter will replace the question mark (?) in the following letter series?
$\mathrm{E}, \mathrm{J}, \mathrm{N}, \mathbf{Q}, \mathbf{S}, ?$
Ans
1.T
$\times 2 . \mathrm{V}$
$\times 3 . \mathrm{U}$
$\times 4$.s

## Section : General Awareness

Q. 1 Who among the following won P4 gold at the AI Ain 2021 Para Shooting World Cup in March 2021?
Ans

1. Manish Narwal
$X$ 2. Singhraj Adhana
X 3. Rahul Jakhar
$X 4$. Deepender Singh
Q. 2 Acidic nature of soil is shown by high concentration of $\qquad$ .

Ans

1. hydrogen

X 2. phosphorous
$X$ 3. nitrogen
$\times 4$. oxygen
Q. 3 Who among the following is the Director of The Nehru Centre in London as of April 2021?

Ans 1. Amish Tripathi
X 2. Chetan Bhagat
X 3. Vikram Seth
X 4. Amitav Ghosh
Q. 4 In which of the following places is the difference between the day and night temperatures likely to be the highest?
Ans
Х 1. Chilika Lake
Х 2. Mount Everest
3. Thar Desert

X4. Andaman and Nicobar Islands
Q. 5 The Minimum Support Price (MSP) for which of the following Rabi crops was increased by ₹50 per quintal over the previous year, in the marketing season 2021-22?
Ans
X 1. Barley
×2. Gram
X 3. Safflower
4. Wheat
Q. 6 The rooftop of Guru Hemkund Sahib is in the shape of an upturned $\qquad$ .
Ans 1. lotus
X 2. sunflower
X 3. rose
<4. marigold
Q. 7 Which of the following Indian Acts was passed in the year 2005?

Ans $\times 1$. The Biological Diversity Act
Х 2. The Prevention of Money-Laundering Act
X 3. The Competition Act
4. The Protection of Women from Domestic Violence Act
Q. 8 The $\qquad$ radiation belts are giant swaths of magnetically trapped highly energetic charged particles that surround Earth.

Ans 1. Van Allen
2. Aurora
3. Kuiper
4. Chinook
Q. 9 Madagascar is located in the $\qquad$ Ocean.
Ans
$\times 1$. Pacific
$\times 2$. Arctic
3. Indian
$\times 4$. Atlantic
Q. 10 received the 'Global Goalkeeper' Award by Bill and Melinda Gates Foundation for Swachh Bharat Abhiyan, on 24 September 2019.
Ans
X 1. Ramnath Kovind
2. Narendra Modi

Х 3. Pranab Mukherjee
X 4. Manmohan Singh
Q. 11 Where in India is the 'slash and burn' agriculture known as 'Kuruwa'?

Ans
Х 1. Western Ghats
Х 2. Himalayan Belt
X 3. State of Odisha
4. State of Jharkhand
Q. 12 With a donation of $₹ 7,904$ crore, was declared the most generous philanthropist in India by the 'EdelGive Hurun India Philanthropy List 2020'.
Ans

1. Azim Premji

X 2. Kumar Mangalam Birla
X 3. Mukesh Ambani
X 4. Shiv Nadar
Q. 13 Which of the following events occurred first during the Indian National Movement?

Ans $\times 1$. Arrival of Simon Commission
2. Partition of Bengal

X 3. Kheda Satyagraha
Х 4. Dandi March
Q. 14 The_Amendment of the Constitution of India envisages the Gram Sabha as the foundation of the Panchayat Raj System to perform functions and powers entrusted to it by the State Legislatures.
Ans
X1. 71st
$\times 2$. 72 nd

- 3. 73 rd
$\times 4$. 74 th
Q. 15 $\qquad$ is a vocal form of music from the state of Punjab.
Ans $\times 1$. Qawwali
X 2. Ghazal

3. Tappa
$\times 4$. Bhajan
Q. 16 Dantidurga, who set up his capital at Malkhed was a $\qquad$ ruler.
Ans $\times 1$. Pala
$\times 2$. Pratihara
4. Rashtrakuta

X4. Satavahana
Q. 17 Badminton player $\qquad$ won the All England Open men's single title in March 2021.
Ans $\times 1$. Lee Chong Wei
X 2. Momota Kento
Х 3. Viktor Axelsen
4. Lee Zii Jia
Q. 18 As per Economic Survey 2020-2021, India's real GDP is estimated to grow by $\qquad$ in
financial year 2021-22.
Ans
$\times 1.3 \%$

- $2.11 \%$

Х $3.7 \%$
$\times 4.9 \%$
Q. 19 The range of ___ force is of the order of $10^{-16} \mathrm{~m}$.

Ans
Х 1. electromagnetic
$\times 2$ 2. gravitational
X 3 strong nuclear
4. weak nuclear
Q. 20 Which of the following Amendments to the Constitution of India was passed with the primary objective to constitutionally encode the re-organisation of Indian States based on language?
Ans
$\times 1$. Tenth Amendment
$\times 2$. Sixth Amendment
3. Seventh Amendment

Х 4. Fourth Amendment
Q. 21 In the Rigvedas there is a hymn in the form of a dialogue between Sage Vishvamitra and two rivers that were worshipped as goddesses. Which are these rivers?
Ans $\times 1$. Alakananda and Bhagirathi
$\times 2$. Ravi and Chenab
X 3. Ganga and Yamuna
4. Beas and Sutlej
Q. 22 Who among the following was the first Dr Shanti Swarup Bhatnagar awardee?

Ans $\times 1$. MN Saha
2. KS Krishnan

X 3. CV Raman
Х4. S Chandrasekhar
Q. 23 The $\qquad$ aims to provide tap water connection to every rural home by 2024.
Ans $\times 1$. Jal Kranti Abhiyan
X 2. Jal Shakti Abhiyan
X 3. Atal Bhujal Yojana

- 4. Jal Jeevan Mission
Q. 24 As per Union Budget 2021-22, Fiscal deficit is estimated at $\qquad$ per cent of GDP in 2021-22.
Ans $\times 1.5 .1$

2. 6.8
$\times 3.7 .6$
$\times 4.7 .2$
Q. 25 $\qquad$ refers to an environment in which oxygen is readily available.
Ans $\times 1$. Anthropogenic
$\times 2$. Anaerobic
3. Aerobic

Х4. Acidification

Section: Quantitative Aptitude
Q. $113, a, b, c$ are four distinct numbers and the HCF of each pair of numbers $(13, a) ;(13, b) ;(13, c)$ is 13 , where $a, b, c$ are each less than 60 and $a<b<c$. What is the value of $\frac{a+c}{b}$ ?

Ans
X1. 3.5
2. 2
$\times 3.5$
$\times 4.4 .5$
Q. 2 A train covers a distance of 225 km in $2 \frac{1}{2}$ hours with a uniform speed. The time taken. in hours, to cover a distance of 450 km with the same speed is:

Ans

1. 5
$\times 2.4$
$\times 3.3$
$\times 4.6$
Q. 3 In $\triangle A B C$. D is a point on side BC such that $\angle A D C=\angle B A C$. If $\mathrm{CA}=12 \mathrm{~cm}, \mathrm{CD}=8 \mathrm{~cm}$, then $\mathrm{CB}($ in cm$)=$ ?

Ans
ข1. 18
$\times 2.12$
$\times 3.15$
$\times 4.10$
Q. 4 Find the value of the following expression:
$\tan ^{3} 45^{\circ}+4 \cos ^{3} 60^{\circ}$
$2 \operatorname{cosec}^{2} 45^{\circ}-3 \sec ^{2} 30^{\circ}+\sin 30^{\circ}$
Ans
$\times 1 \frac{3}{4}$
X2. $1+\sqrt{2}$
$\times 3 . \frac{4}{3}$
-4. 3
Q. 5 A, B and C start a business. A invests $33 \frac{1}{3} \%$ of the total capital, B invests $25 \%$ of the remaining and $C$, the rest. If the total profit at the end of the year is $₹ 2,19,000$, then A's share (in ₹) is:

Ans
$\times 1.65,000$
X2. 71,000
3. 73,000

X4. 79,000
Q. 6 Chords AB and CD of a circle, when produced, meet at the point P If $\mathrm{AB}=6.3 \mathrm{~cm}, \mathrm{BP}=4.5 \mathrm{~cm}$, and $\mathrm{CD}=3.6 \mathrm{~cm}$, then the length (in cm) of PD is

Ans
$\times 1.4 .8 \mathrm{~cm}$
$\times 2.3 .5 \mathrm{~cm}$
$\times 3.3 .1 \mathrm{~cm}$

- 4. 5.4 cm
Q. 7 The average of five numbers is 30 . If one number is excluded, the average becomes 31 . What is the excluded number?

Ans

1. 26
$\times 2.24$
$\times 3.31$
$\times 4.30$
Q. 8 A cylindrical vessel of diameter 32 cm is partially filled with water. A solid metallic sphere of radius 12 cm is dropped into it. What will be the increase in the level of water in the vessel (in cm )?

Ans
-1. 9
$\times 2.72$
$\times 3.27$
$\times 4.2 .25$
Q. 9 If $5 \sin \theta-4 \cos \theta=0,0^{\circ}<\theta<90^{\circ}$, then the value of $\frac{5 \sin \theta+2 \cos \theta}{5 \sin \theta+3 \cos \theta}$ is:

Ans
$\times 1 . \frac{4}{7}$
2. $\frac{6}{7}$
$\times 3 . \frac{2}{7}$
$\times 4 \frac{3}{7}$
Q. 10 If the length of a diagonal of a square is $(a+b)$, then the area of the square is:

Ans
X 1. $a^{2}+b^{2}$
2. $\frac{1}{2}\left(a^{2}+b^{2}\right)+a b$
3. $a^{2}+b^{2}+2 a b$
x4. $\frac{1}{2}\left(a^{2}+b^{2}\right)$
Q. 11 The given pie charts show the monthly household expenditure of Family A and Family B under various heads. The monthly expenditures incurred for Family A and Family B are $₹ 50,000$ and $₹ 75,000$, respectively.

Study the charts carefully and answer the question that follows.
Monthly Household Expenditure of ₹ 50,000 under various heads of Family A


Monthly household expenditure of ₹ 75,000 under various heads for Family B


If the monthly expenditures of both families are combined together then the expenditures on Entertainment of both families together will be what percentage of the total monthly expenditures of both families? Express your answer to the nearest integer.

Ans
X1. 23\%
$\times 2.10 \%$
$\times 3.22 \%$
Q. 12 If $x+y+z=18, x y z=81$ and $x y+y z+z x=90$, then the value of $x^{3}+y^{3}+z^{3}+x y z$ is:

Ans
X1. 1321

- 2. 1296
$\times 3.1225$
$\times 4.1250$
Q. 13 A tea seller used to make $50 \%$ of profit by selling tea at ₹9 per cup. When the cost of ingredients increased by $25 \%$, he started selling tea at ₹ 10 per cup. What is his profit percentage now?

Ans
$\times 1.33 \frac{2}{3}$
-2. 25
จ3. $33 \frac{1}{3}$
$\times 4.30$
Q. 14 If 4 men and 6 boys can do a work in 8 days and 6 men and 4 boys can do the same work in 7 days, then how many days will 5 men and 4 boys take to do the same work?

Ans
$\times 1.6$
-2. 8
$\times 3.5$
$\times 4.7$
Q. 15 A shopkeeper allows $28 \%$ discount on the marked price of an article and still makes a profit of $20 \%$. If he gains $₹ 3,080$ on the sale of one article, then what is the selling price (in ₹) of the article?

Ans
X 1. 14,880
2. 18,480
$\times 3.18,840$
X4. 10,884
Q. 16 What is the value of $x$, if
$5\left(1-\frac{x}{5}\right)-(5-x)-\frac{1}{200}$ of $(20-x)=0.08$ ?
Ans

1. 36
$\times 2.9$
$\times 3.18$
X4. 24
Q. 17 In a triangle $\mathrm{ABC}, \mathrm{D}$ and E are points on BC such that $\mathrm{AD}=\mathrm{AE}$ and $\angle \mathrm{BAD}=\angle \mathrm{CAE}$. If $\mathrm{AB}=(2 \mathrm{p}+3), \mathrm{BD}=2 \mathrm{p}, \mathrm{AC}=$ $(3 q-1)$ and $C E=q$, then find the value of $(p+q)$.

Ans 1. 3
$\times 2.4 .5$
$\times 3.3 .6$
$\times 4.2$
Q. 18 In a circle of diameter 20 cm , chords AB and CD are parallel to each other. BC is diameter. If AB is 6 cm from the centre of the circle, what is the length (in cm ) of the chord $C D$ ?

Ans $\times 1.8$
$\times 2.12$
$\times 3.20$
ค. 16
Q. 19 A kite flying at a height of 120 m is attached to a string which makes an angle of $60^{\circ}$ with the horizontal. What is the length (in m ) of the string?

Ans
$\times 1.90 \sqrt{3}$
$\times 2.75 \sqrt{3}$
$\times 3.84 \sqrt{3}$
4. $80 \sqrt{3}$
Q. 20 The given pie chart represents the percentage-wise distribution of the total number of vanilla cakes and chocolate cakes sold every day. The total number of cakes sold in a week $=10500$. Study the pie chart and answer the question that follows.


The ratio of vanilla cakes sold to chocolate cakes sold on Friday is $4: 3$. If the price of one vanilla cake is ₹9 and that of one chocolate cake is $₹ 10$, then the total amount earned (in ₹) by selling all vanilla cakes and chocolate cakes on Friday is:

Ans $\times 1.8,900$
$\times 2.10,000$
3. 9,900
4. 11,000
Q. 21 Simple interest on a certain sum is one-fourth of the sum and the interest rate percentage per annum is 4 times the number of years. If the rate of interest increases by $2 \%$, then what will be the simple interest (in ₹) on ₹ 5,000 for 3 years?

Ans $\times 1.300$
$\times 2.1,500$
X 3. 2,000 Question ID : 65497843532
4. 1,800
Q. 22 The given bar graph shows the income and expenditure (in crores ₹) of a company over 5 years, from 2014 to 2018. Study the bar graph and answer the question that follows.


In which of the following years is the ratio of expenditure to income the minimum?
Ans $\times 1.2016$
X2. 2017
3. 2018
4. 2014

If the 9-digit number $7 x 79251 y 8$ is divisible by 36 , What is the value of $\left(10 x^{2}-3 y^{2}\right)$ for the largest possible value of $y$ ?

Ans
X1. 490
$\times 2.289$
$\times 3.192$
-4. 298

## Question ID : 65497844029

Status : Not Answered
Chosen Option : --
Q. 24 In a factory with 400 employees, the ratio of the number of male employees to that of female employees is $5: 3$. There are $87.5 \%$ regular employees in the factory. If $92 \%$ of male employees are regular employees, then what is the percentage of regular female employees?

Ans

1. $80 \%$
$\times 2.78 \%$
$\times 3.87 .5 \%$
$\times 4.85 \%$
Q. 25 The following histogram shows the marks scored by 40 students in a test of 30 marks. A student has to score a minimum of 10 marks to pass the test.
How many students have passed the test and obtained less than $50 \%$ marks?


Ans
$\times 1.17$
-2. 7
$\times 3.15$
$\times 4.10$

## Section : English Comprehension

Q. 1 Select the option that expresses the given sentence in direct speech.

Manan said that he had no work to do that day.
Ans

1. Manan said, "I have no work to do today."
2. Manan said, "I have no work to do that day."
3. Manan said, "Have I no work to do today?"
4. Manan says, "I had no work to do that day."
Q. 2 Select the most appropriate synonym of the given word.

## Lacuna

Ans
$X 1$. Misfortune
$X$ 2. Languor
X 3. Apathy
4. Hiatus

## Q. 3 Select the most appropriate ANTONYM of the given word.

## Ascent

Ans 1. Descent
$X$ 2. Patent
X 3. Present
$\times$ 4. Resent
Q. 4 Select the most appropriate meaning of the given idiom.

## Dark horse

Ans
X 1. An honest fellow
2. An unexpected winner
$\times$ 3. A mean person
$X$ 4. A slow runner
Q. 5 Select the correct passive voice of the given sentence.

## Preeti invited Ritu for a party.

Ans $\quad \times 1$. Ritu is invited for a party by Preeti.
2. Ritu was invited for a party by Preeti.
$\times 3$. Preeti has been invited for a party by Ritu.
$\times$ 4. Preeti was invited for a party by Ritu.
Q. 6 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'. The old lady needed love and care beyond money.
Ans

1. besides
$X 2$. No substitution required
$X$ 3. beside
$\times$ 4. beneath
Q. 7 Select the most appropriate ANTONYM of the given word.

## CLENCH

Ans $\times 1$. Tighten
2. Clasp
3. Hold
4. Relax
Q. 8 Select the option that expresses the given sentence in passive voice.

The Smiths have put up a huge Christmas tree.
Ans

1. A huge Christmas tree has been put up by the Smiths.
$\times 2$. A huge Christmas tree is put up by the Smiths.
$X$ 3. A huge Christmas tree is being put up by the Smiths.
X 4. A huge Christmas tree was put up by the Smiths.
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.

This question / is quite too / simple for me / to answer.
Ans
$X 1$. to answer
2. is quite too
$\times 3$. This question
X 4. simple for me
Q. 10 Select the option that can be used as a one-word substitute for the given group of words.

## Drawings or writing scribbled on walls in public places

Ans

1. Graffiti
2. Posters
3. Sketches
4. Hoardings

## Q. 11 Select the most appropriate synonym of the given word.

## Solemn

Ans 1. Dignified
$\times 2$. Trivial
X 3. Excited
$\times 4$. Frivolous
Q. 12 The following sentence has been divided into parts. One of them may contain an error.

Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.

There is a very little time / for them to prepare / for the show.
Ans
$\times 1$. for them to prepare
$\times$ 2. for the show
<3. No error
4. There is a very little time
Q. 13 Select the most appropriate option to fill in the blank.

Harish's voice $\qquad$ in the empty rooms of their new house.
Ans
X 1. relapsed
X 2. reverted
3. resounded
$\times 4$. resorted
Q. 14 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

If he wants / farther information, / send him / to me.
Ans

1. farther information
$\times 2$ 2. to me
$\times$ 3. If he wants
$\times 4$. send him
Q. 15 Select the option that can be used as a one-word substitute for the given group of words.

Study of insects
Ans 1. Entomology
X 2. Geology
X 3. Ecology
X4. Biology
Q. 16 Select the most appropriate meaning of the given idiom.

Stone's throw
Ans

1. Short distance

X 2. Large hurdle
Х 3. Difficult problem
X4. Hurt slightly

## Q. 17 Select the INCORRECTLY spelt word.

Ans
$\times 1$. Aisle
$\times 2$. Adorn

- 3. Attick
$\times 4$. Altar
Q. 18 Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

I imagine you have learnt a valuable lesson from this experience, didn't you?
Ans
X 1. did you?
2. haven't you?
$\times 3$. have you?
(4. No substitution required
Q. 19 The following sentence has been split into four segments. Identify the segment that contains a grammatical error.

Your eldest sister / lives in / a big city, / does she?
Ans
$\times 1$. lives in
2. does she

3 3. a big city
X4. Your eldest sister
Q. 20 Given below are four sentences which are jumbled. Pick the option that gives their correct order.
A. It is a Park quite different from any other we have seen.
B. One difference is that it is made from nearly 250 tons of scrap.
C. Another difference is that it is powered by wind and solar energy
D. A new Park called Bharat Darshan Park has been thrown open to the public in New Delhi.

Ans
$\times 1$ ACDB

- 2. DABC
$\times 3$ BACD
X4. DBCA


## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

If you thought that yoga was all about bending and twisting your body in odd shapes, it's time to rethink. Yoga is (1) $\qquad$ more. In very simple words, giving care (2) $\qquad$ your body, mind and breath is yoga. Derived (3) $\qquad$ the Sankrit word 'yuj' which means 'to unite or integrate', yoga is (4) $\qquad$ 5,000 -year-old Indian body of knowledge. Yoga is all about harmonising the body (5) $\qquad$ the mind and breath through means of various breathing exercises, yoga poses (asanas) and meditation.

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

Ans
X 1. many
2. much
$\times 3$. all
$\times 4$. few

## Comprehension:

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

Ans $\times 1$. on
2. to
$\times 3$ at
$\times 4$. for

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

If you thought that yoga was all about bending and twisting your body in odd shapes, it's time to rethink. Yoga is (1) $\qquad$ more. In very simple words, giving care (2) $\qquad$ your body, mind and breath is yoga. Derived (3) ___ the Sankrit word 'yuj' which means 'to unite or integrate', yoga is (4)__ 5,000-year-old Indian body of knowledge. Yoga is all about harmonising the body (5) $\qquad$ the mind and breath through means of various breathing exercises, yoga poses (asanas) and meditation.

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

Ans $\quad \times 1$. by
2. from
$X 3$. of
$X 4$. out

## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

If you thought that yoga was all about bending and twisting your body in odd shapes, it's time to rethink. Yoga is (1) $\qquad$ more. In very simple words, giving care (2) $\qquad$ your body, mind and breath is yoga. Derived (3) ___ the Sankrit word 'yuj' which means 'to unite or integrate', yoga is (4) $\qquad$ 5,000 -year-old Indian body of knowledge. Yoga is all about harmonising the body (5) $\qquad$ the mind and breath through means of various breathing exercises, yoga poses (asanas) and meditation.

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

Ans $\times 1$.one

- 2.a
$\times$ 3. the
X4.an


## Comprehension:

In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

If you thought that yoga was all about bending and twisting your body in odd shapes, it's time to rethink. Yoga is (1) $\qquad$ more. In very simple words, giving care (2) $\qquad$ your body, mind and breath is yoga. Derived (3) ___ the Sankrit word 'yuj' which means 'to unite or integrate', yoga is (4) 5, 5, 000-year-old Indian body of knowledge. Yoga is all about harmonising the body (5) $\qquad$ the mind and breath through means of various breathing exercises, yoga poses (asanas) and meditation.

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

Ans $\times 1$. on
< 2. across
X 3. at

- 4. with

