## Combined Graduate Level Examination 2020 Tier-I

| Roll Number | Www.qmaths.in |
| :--- | :--- |
| Candidate Name | Www.qmaths.in |
| Venue Name | i-Tech Zone |
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| Exam Time | 3:00 PM - 4:00 PM |
| Subject | Combined Graduate Level Examination 2020 Tier 1 |

## Section : General Intelligence and Reasoning

Q. 1 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
1.

$\times 2$.

$\times 3$.

$\times 4$.

Q. 2 The following Venn diagram shows the number of families who have visited three different places (Srinagar, Shimla, Gangtok).


What is the number of families who have visited at least two of the places out of Srinagar, Shimla and Gangtok?
Ans
X1. 15
$\times 2.27$
X 3. 34

- 4. 49
Q. 3 Select the number from among the given options that can replace the question mark (?) in the following series.

37, 52, 74, 104, 143, ?
Ans $\times 1.176$
X2. 168
$\times 3.202$
4. 192
Q. 4 Select the option that is related to the third number in the same way as the second number is related to the first number.

21: 445: : 24 :?
Ans $\times 1.495$
X2. 505
$\times 3.523$

- 4.580
Q. 5 Select the correct combination of mathematical signs that can sequentially replace the * signs and balance the equation.

36*14*63*9*11*(6 * 3 ) * 90
Ans
X $1 .+,-, \div, \times,=,-,+$
2.,,$-+ \div, \times,-,+,=$

X 3.,,$-+ \times, \div,-,+,=$
X4. -, +, $\div, \times,=,-,+$
Q. 6 In a certain code language, 'AND' is written as 'C-LP-F' and 'NOR' is coded as 'P-MQ-
$T$ '. How will 'BUT' be written in that language?
Ans
X 1. C-SU-V
2. D-SW-V

X 3. C-TV-W
X 4. D-SW-U
Q. 7 Select the option that is related to the third word in the same way as the second word is related to the first word.

Awful : Nice : : Nomadic :?
Ans
X 1. Nocturnal
$X$ 2. Careless
X 3. Homeless
4. Settled
Q. 8 Pointing to the photograph of a girl, Raghav said, "She is my father's mother's daughter's only brother's daughter". How is Raghav's father related to that girl's mother?
Ans
X 1. Maternal uncle
$\times 2$. Son
3. Husband
$X$ 4. Father
Q. 9 Select the option in which the words share the same relationship as that shared by the given pair of words.

Dentist : Hospital
Ans
X 1. Engineer: Design
X 2. Doctor: Treatment
3. Professor : University

Х 4. Criminal : Police Station
Q. 10 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

BOARD, BOARW, BOAIW, ?, BLZIW, YLZIW
Ans

1. BOZIW
2. BOZRW
3. BOAIW
4. BLZRW
Q. 11 A cube is made by folding the given sheet. In the cube so formed, what would be the letter on the face opposite the face showing the letter ' $A$ '?


Ans

1. I

X2. $\mathbf{E}$
X 3. $\mathbf{V}$
X4. $\mathbf{U}$
Q. 12 When number $X$ multiplied to its next number, the product 1260 is obtained. When

Number $X$ is added to Number $Y$, a total of 106 is obtained. Find the value of Number $Y$.
(Assume numbers to be positive)
Ans
X 1.77

- 2.71

X 3.87
X4.61
Q. 13 Select the figure from among the given options that can replace the question mark (?) in the following series.


Ans

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 dancers are talented.
Some girls are dancers.
Conclusions:
I. Some girls are talented.
II. All talented are girls.
III. All girls are talented.

Ans $\times 1$. Only conclusion III follows
X 2. Only conclusion II follows
3. Only conclusion I follows

X4. Both conclusions I and II follow
Q. 15 Find the number of triangles in the given figure.


Ans
X1. 19
$\times 2.13$
$\times 3.17$
-4. 15
Q. 16 Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

## Mvtkrdf

N
Ans

 - bidtvM ${ }^{x}$ W ^f Fiqt
Q. 17 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Success
2. Surreal
3. Succumb
4. Suction
5. Surrogate
6. Surprise

Ans
, 1. 1, 3, 4, 6, 2, 5
X 2.1,3,4,6,5,2
X 3,1,3,6,4,2,5
X 4, 1, 4, 3, 6, 2, 5
Q. 18 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(16,12,32)$
Ans $\quad \times 1 .(56,24,68)$
2. $(36,27,77)$

X 3. $(76,57,176)$
X 4. $(20,15,42)$
Q. 19 In a certain code language, 'SAFETY' is coded as ' 95 ' and 'EXPAND' is coded as ' 87 '. How will 'GATHER' be coded in that language?
Ans
X1.84
2. 86
$\times 3.88$
X4.90
Q. 20 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. Lethargic
X 2. Sluggish
3. Vivacious

X4. Passive
Q. 21 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.

Ans
人1.b,f,b,e, c,e, k
Х 2.b, e, b, f, c, k, e
3. b, f, b, e, c, k, e

X 4.b, f, b, c, e, k, e
Q. 22 Select the option in which the numbers are NOT related in the same way as are the numbers of the following set.
$(7,21,49)$
Ans

1. $(9,27,72)$
2. $(8,24,64)$
3. $(5,15,25)$
4. $(6,18,36)$
Q. 23 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. QTWZ
X 2. XADG
X 3. BEHK
5. NPSV
Q. 24 Select the option in which the given figure is embedded (rotation is NOT allowed).
$\square$
Ans
$\times 1 . \square$
$\times 2$.

6. 


$\times 4$.

Q. 25 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 1.5237:4003
X 2. 3527:2293
× 3. 2347:1113

- $4.4327: 2003$
Q. 1 Which of the following states won the National Award for Best Electoral Practices 2020?

Ans
X 1. Kerala
X 2. Mizoram
3. Meghalaya

X 4. Karnataka
Q. 2 Who among the following is an Indian Paralympic swimmer?

Ans 1. Sharath M Gayakwad
2. Gaurav Khanna
3. Pramod Bhagat
4. Sukant Kadam
Q. 3 In which of the following years did the revolt in the countryside of the Bombay Deccan occur?

Ans
X1. 1890
2. 1875
$\times 3.1905$
$\times 4.1790$
Q. 4 What do you call the effect of splitting of a spectral line into several components in the presence of a static magnetic field?
Ans
Х 1. Askaryan effect
X 2. Domino effect
X 3. Bezold effect
4. Zeeman effect
Q. 5 As of 2020, which among the following is a permanent member at United Nations Security Council?
Ans

1. China

X 2. Brazil
3. Germany

X4. Japan
Q. 6 As of 26th January 2021, who is the Lok Sabha Speaker?

Ans $\times 1$. Rajnath Singh
2. Om Birla

X 3. JP Nadda
$X$ 4. Nitin Gadkari
Q. 7 What is the abbreviated form of the IPL franchise cricket team from Chennai?

Ans

1. CSK
2. GCW

- 3. CA

4. CL
Q. 8 'Swasthya Sathi' scheme is the health insurance scheme that covers the entire population of which of the following states?
Ans
$X$ 1. Meghalaya
5. West Bengal
$X$ 3. Assam
X 4. Bihar
Q. 9 When is the statehood day of Tripura observed?

Ans
X 1. 3 October
2. 21 January

X 3.12 March
X4.21 February
Q. 10 Article 21A of the Constitution of India provides Right to $\qquad$ .
Ans $\times 1$. Equality
2. Work
3. Education
4. Privacy
Q. 11 In which of the following states is Anchar Lake located?

Ans

1. Jammu and Kashmir

X 2. Bihar
X 3. Meghalaya
X4.Assam
Question ID : $\mathbf{8 1 6 1 6 1 1 2 8 4 2}$
Status: Not Answered
Chosen Option: --
Q. 12 Topaz is a $\qquad$ of fluorine and aluminium.
Ans $\times 1$. carbonate
2. sulphate
3. phosphate
4. silicate
Q. 13 Which of the following states topped the second edition of the Indian Innovation Index released by NITI Aayog in January 2021?
Ans
X 1. Punjab
2. Andhra Pradesh
3. Tamil Nadu
4. Karnataka
Q. 14 'Jadopatiya' is a form of $\qquad$ popular in the state of Jharkhand.
Ans

1. painting
2. sculpture
3. dance
4. music
Q. 15 Which of the following state governments launched the long-awaited policy of manufactured sand in January 2021?
Ans
X 1. Maharashtra
X 2. Madhya Pradesh
X 3. Gujarat
5. Rajasthan
Q. 16 Who among the following was one of the leaders who was instrumental in convincing Mahatma Gandhi about the need to start a non-cooperation movement in support of The Khilafat?

Ans
X 1. Maulana Abul Kalam Azad
X 2. Abdul Ghaffar Khan
3. Shaukat Ali

Х 4. Mohammad Ali Jinnah
Q. 17 Which of the following organs secretes hydrochloric acid that helps our body in killing pathogenic bacteria?

Ans
X 1. Heart

- 2. Stomach

X 3. Kidney
X4. Brain
Q. 18 SHG promotes thrift in small proportion by a minimum contribution from each member of the group. What does 'H' stand for in SHG?

Ans
> 1. Harvest
X 2. Heavy
3. Help

X4. Habitat
Q. 19 Which of the following is NOT in Karnataka?

Ans $\quad \times 1$. Mysore Palace
$X$ 2. Bannerghatta National Park
X 3. Hampi

- 4. Duduma Waterfall
Q. 20 Who among the following laid the foundations of the Indian National Movement by founding the Indian Association at Calcutta in 1876?
Ans
$X$ 1. Womesh Chandra Banerjee

2. Dadabhai Naoroji
3. Surendranath Banerjee
4. Aurobindo Ghose
Q. 21 Who among the following won the 'Indian Personality of the Year Award' during the 51st International Film Festival?
Ans
$X$ 1. Asha Bhosle
X 2. Shabana Azmi
, 3. Biswajit Chatterjee
X 4. Amitabh Bachchan
Q. 22 In which of the following states was the International Paragliding Festival organised by the Adventure Sports and Sustainable Tourism Academy (ASSTA) in 2020?
Ans
$X$ 1. Assam
$X$ 2. Uttarakhand
X 3. Tripura
5. Kerala

## Q. 23 Who among the following rulers is called the 'Napolean of India'?

Ans $\mathbf{X}$ 1. Chandragupta I
$X$ 2. Bindusara
X 3. Ashoka
4. Samudragupta
Q. 24 In the periodic table, the highly electronegative halogens and the highly electropositive alkali metals are separated by:
Ans $\quad \times 1$. Rare earth elements
X 2. Noble metals
3. Alkaline earth metals
4. Noble gases
Q. 25 Deserts, rain forests, coral reefs and mangroves are features of $\qquad$ diversity.
Ans
$X 1$. genetic
2. cultural
3. species
4. ecological

Section: Quantitative Aptitude
Q. 1 The value of $4\left(\sin ^{4} 30^{\circ}+\cos ^{4} 30^{\circ}\right)-3\left(\sin ^{2} 45^{\circ}-2 \cos ^{2} 45^{\circ}\right)$ is:

Ans $\times 1.0$
$\times 2.2$
$\times 3.1$
4. 4
Q. 2 Samir and Puneet can complete the same work in 10 days and 15 days respectively. The work was assigned for ₹ 4500 . After working together for 3 days Samir and Puneet involved Ashok. The work was completed in total 5 days. What amount (in ₹) was paid to Ashok?

Ans
X1. 1071
マ2. 750
X 3. 800
X4. 1500
Q. 3 Fourth proportion to 12,18 , and 6 is same as the third proportion to k and 6 . What is the value of k ?

Ans
$\times 1.13 .5$
$\times 2.3$
X 3. $3 \sqrt{6}$
-4. 4
Q. 4 The given bar graph shows the imports and exports (in crore ₹) of steel for 5 years from 2014 to 2018.


What is the ratio of average export to average import over the five years?
Ans
X1. 218:247
2. $247: 218$

X 3. 247:109
X4. 109:247
Q. 5 In $\triangle \mathrm{ABC}, \mathrm{DE} \| \mathrm{AB}$, where D and E are the points on sides AC and BC , respectively. If $\mathrm{AD}=x-3, \mathrm{AC}=2 x, \mathrm{BE}=$ $x-2$ and $\mathrm{BC}=2 x+3$, then what is the value of $x$ ?

Ans $\times 1.10$
$\times 2.12$
-3. 9
X4. 8
Q. 6 The value of $25 \div 15$ of $4 \times[4 \div 5 \times(9-7)]-(20 \div 5$ of 9$)$ is:

Ans
ค 1. $\frac{2}{9}$
$\times 2 . \frac{2}{3}$
$\times$ 3. $\frac{4}{9}$
4. $\frac{1}{3}$
Q. 7 A certain sum amounts to $₹ 291600$ in 2 years and to $₹ 314928$ in 3 years on compound interest compounded annually. How much will be the simple interest (in ₹) on ₹ 40000 at the same rate for 2 years?
Ans $\times 1.8000$
2. 6400
$\times$ 3. 7500
X4. 9600
Q. 8 A boat goes 27 km upstream and 33 km downstream in 6 hours. In the same time it can go 36 km upstream and 22 km downstream. How much time will it take to go 36 km upstream and 44 km downstream?
Ans
X1. 8 h 10 m
2. 8 h 30 m

X 3. 7 h 50 m

- 4. 8 h
Q. 9 The average height of some students in a group is 156 cm . If 5 students of average height 160 cm join the group, then the average height of all the students in the group increases by 0.8 cm . What is the number of students in the group, initially?

Ans
X1. 25
$\times 2.15$
-3. 20
X4. 10
Q. 10 A trader bought two articles for ₹ 490 . He sold one at a loss of $20 \%$ and the other at a profit of $16 \%$. If the selling price of both articles is same, then the cost price (in ₹) of the article sold at $20 \%$ loss is:

Ans
$\times 1.310$
×2. 300
3. 290

X4. 280
Q. 11

The value of $\frac{\tan ^{2} 30^{\circ}+\sin ^{2} 90^{\circ}+\cot ^{2} 60^{\circ}+\sin ^{2} 30^{\circ} \cos ^{2} 45^{\circ}}{\sin 60^{\circ} \cos 30^{\circ}-\cos 60^{\circ} \sin 30^{\circ}}$ is:
Ans
X $1 \cdot \frac{47}{12}$
$\times 2 . \frac{25}{12}$
3. $\frac{43}{12}$

X4. $\frac{37}{12}$
Q. 12 If $p-2 q=3$ and $p q=5$, then what is the value of $\left(p^{3}-8 q^{3}\right)$ ?

Ans
$\times 1.27$
X 2. -63
$\times$ 3. 72
-4. 117
Q. 13 In a factory, there are 39 workers who have been categorised into five groups (A, B, C, D, E) on the basis of the range of their daily wages (in multiples of ₹ 100 ). It is ensured that the daily wage of no worker is an exact multiple of ₹ 100 . The distribution is presented through the given histogram.


If two Managers are engaged to supervise the workers, with daily wages ranging between $₹ 700$ and $₹ 800$, then what will be the average daily wage (nearest to a ₹) of all members of staff of the factory?

Ans
$X$ 1. ₹ 467
$\times$ 2. ₹ 400
$X$ 3. ₹ 445

- 4. ₹ 455
Q. 14
$\triangle \mathrm{ABC}$ is incribed in a circle with center O , such that $\angle \mathrm{ACB}=115^{\circ}$. O is joined to A . What is the measure of $\angle \mathrm{OAB}$ ?
Ans
$\times 1.20^{\circ}$
$\times 2.35^{\circ}$
ง 3. $25^{\circ}$
X 4. $30^{\circ}$
Q. 15 If $x+y=2$ and $\frac{1}{x}+\frac{1}{y}=\frac{18}{5}$, then the value of $\left(x^{3}+y^{3}\right)$ is:

Ans
ค1. $4 \frac{2}{3}$
X2. $3 \frac{1}{3}$
X 3. $4 \frac{3}{5}$
X4. $3 \frac{1}{5}$
Q. 16 The area of a square shaped field is $1764 \mathrm{~m}^{2}$. The breadth of a rectangular park is $\frac{1}{3} r d$ the side of the square field and its length is two times its breadth. What is the cost (in ₹) of levelling the park at ₹ 15 per $\mathrm{m}^{2}$ ?

Ans
X1. 4200
2. 5880

X 3. 4320
X4. 4290
Q. 17 If $x^{2}+4 y^{2}=53$ and $x-2 y=5$, then what is the value of $x^{3}-8 y^{3}$ ?

Ans $\times 1.85$
$\times 2.155$
$\times$ 3. -85
-4. 335
Q. 18 The following Bar Graph represents the Production of Fertilizers by Company A and Company B (in 10000 tonnes) Over the Years from 2005 to 2010 . The X-axis represents the years, and the Y-axis represents the Production of Fertilizers (in 10000 tonnes).
(Note: The data shown below is only for mathematical exercise.They do not represent
the actual figures of the companies)


What is the average production (in 10000 tonnes) of fertilizers in 2008, 2009 and 2010 of
Company A?
Ans
$\times 1.600$
$\times 2.590$
X 3. 620
4. 570
Q. 19 If a number is first increased by $15 \%$, then reduced by $15 \%$, it results in 782 . If the same number is first reduced by $25 \%$, then increased by $25 \%$ and again reduced by $20 \%$, then what will be the resulting number?

Ans

1. 600
$\times 2.712$
$\times 3.750$
$\times 4.150$
Q. 20 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 |

By what percent is the total number of boys in Arts stream more than the total number of boys in Science stream in the years 2012 to 2020?

Ans
$\times 1.0$
-2. 5
X 3. $2 \frac{18}{41}$
X4. $4 \frac{16}{21}$
Q. 21 In $\triangle A B C, D$ is the mid-point of side $A C$ and $E$ is a point on side $A B$ such that $E C$ bisects $B D$ at $F$. If $A E=30 \mathrm{~cm}$, then the length of $E B$ is:

Ans
$\times 1.18 \mathrm{~cm}$
2. 15 cm
$\times 3.10 \mathrm{~cm}$
X4. 20 cm
Q. 22 If $\sin \left(\frac{2 A+B}{2}\right)=\cos \left(\frac{2 A-B}{2}\right)=\frac{\sqrt{3}}{2}, 0^{\circ}<\frac{2 A+B}{2}<90^{\circ}$ and $0^{\circ}<\frac{2 A+B}{2}<90^{\circ}$ then find the value of $\sin [3(A-B)]$.

Ans $\times 1.1$
2. $\frac{1}{\sqrt{2}}$
$\times 3 . \frac{1}{2}$
X4. $\frac{\sqrt{3}}{2}$
Q. 23 Find the difference between squares of the greatest value and the smallest value of P if the number 5306 P 2 is divisible by 3 .

Ans $\times 1.36$
2. 60
3. 6
4. 68
Q. 24 In a circle with centre $\mathrm{O}, \mathrm{AB}$ and CD are two parallel chords on the same side of the diameter. If $\mathrm{AB}=12 \mathrm{~cm}, \mathrm{CD}=18$ cm and distance between the chords AB and CD is 3 cm , then find the radius of the circle (in cm ).

Ans $\times 1.9$
2. $3 \sqrt{13}$

X 3.15
$\times 4.12$
Q. 25 A shopkeeper allows $16 \%$ discount on every item. Even after giving the discount, he makes a profit of $8 \%$. If he gives $8 \%$ discount instead of $16 \%$ on an item marked for ₹ 1800 , then what will be his profit percent? (correct to 2 decimal places)

Ans
X1. 18.31
2. 19
3. 18.29
4. 18

## Section : English Comprehension

Q. 1 Select the most appropriate synonym of the given word.

Slack
Ans

1. Careless
2. Keen
3. Lively
4. Active
Q. 2 Select the most appropriate ANTONYM of the given word.

Magnificent
Ans
$X$ 1. Opulent
$X$ 2. Grandiose
X 3. Mighty
4. Modest
Q. 3 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. Whichever soonest made a traveller take off his cloak should be accounted the more powerful.
B. They agreed to put the point to test.
C. A dispute once arose between the wind and the sun to decide which was the stronger of the two.
D. The wind began, and blew with all his might and sent a blast, cold and fierce as a storm.
Ans

1. CBAD
$\times$ 2. ACDB
X 3. BCDA
X4. CDBA
Q. 4 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. I was shocked to find my house unlocked.
B. To my astonishment, I found that my son, who had a spare key, had come in my absence.
C. Last Sunday I returned home late at night.
D. I ran inside in fear that my house has been robbed.

Ans
$X$ 1. CDAB
< 2. BCDA
3. CADB
4. ABCD
Q. 5 Select the INCORRECTLY spelt word.

Ans $\quad \times 1$. Boundary
2. Photgraph
$X$ 3. Processing
X 4. Competency
Q. 6 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.

Raman putted the vegetables / in the frying pan / and after adding some water, / closed the lid.
Ans
$X$ 1. closed the lid
2. Raman putted the vegetables
$\times$ 3. and after adding some water
$\times 4$. in the frying pan
Q. 7 Select the option that expresses the given sentence in reported speech.
"Is the door closed?" Alka asked Tarun.
Ans $\quad \times 1$. Alka asked Tarun whether she closed the door.
$X$ 2. Alka asked Tarun is the door close.
X 3. Alka asked Tarun if the door is closed.
4. Alka asked Tarun whether the door was closed.
Q. 8 Select the option that expresses the given sentence in passive voice.

Help the needy people.
Ans $\quad \times 1$. Let the needy people being helped.
2. Let the needy people be helped.
$X$ 3. The needy people are been helped.
$\times 4$. The needy people are helping.
Q. 9 Select the most appropriate meaning of the given idiom.

At the eleventh hour
Ans $\quad \times$ 1. At 11:00 p.m.
$X$ 2. One hour before midnight
3. At the very last minute

X 4. At 11:00 a.m.

## Q. 10 Select the INCORRECTLY spelt word.

Ans
$X$ 1. Professional
X 2. Perpetuate
3. Dillemma

X 4. Electronics
Q. 11 Select the option that can be used as a one-word substitute for the given group of words.

A group of stars
Ans
X 1. Astronomy
$X$ 2. Planets
$X$ 3. Congregation

- 4. Constellation
Q. 12 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select 'No substitution required'.

I asked Rahul that how far was his office from his home.
Ans
$X$ 1. No substitution required
2. how far his office was
$X$ 3. then how far was his office
$X$ 4. that how far his office is
Q. 13 Select the option that can be used as a one-word substitute for the given group of words.

A place in a large institution, for the care of those who are ill
Ans
X 1. Dormitory
X 2. Hostel
X 3. Hangar
4. Infirmary
Q. 14 Select the most appropriate option to fill in the blank.

We the marks of the students on different subjects and compared their performance for the year.
Ans
X 1. questioned
2. analysed
> 3. inspected
X 4. probed

## Q. 15 Select the most appropriate meaning of the given idiom.

## A storm in a teacup

Ans
Х 1. A sudden storm during teatime
2. Lot of fuss that will soon be forgotten

X 3. Unnecessary tension
X4. Disarranging the cutlery
Q. 16 Select the most appropriate ANTONYM of the given word.

Hazard
Ans

1. Safety

X 2. Peril
X 3. Gamble
X 4. Risk
Q. 17 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.

The recruiters / were pleased / to John's / domain knowledge and personality.
Ans

1. to John's

X 2. domain knowledge and personality
X 3. were pleased
4. The recruiters
Q. 18 Select the most appropriate option to fill in the blank.

My New Year's $\qquad$ is to think positive always.

Ans
X 1. repetition
2. resolution

X 3. confession
X 4. celebration
Q. 19 Select the most appropriate synonym of the given word.

Adjust
Ans

1. Adapt
2. Shift

X 3. Change
X 4. Move
Q. 20 Select the option that will substitute the underlined part of the given sentence. In case no substitution is needed, select 'No substitution required'.

Among applied sciences, medicine is one which have given man some power over death.

Ans

1. is the one which gave
2. is one which has given

X 3. No substitution required
Х4. are one which given

## 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.
"Everything in Bhutan is chemical-free, all fruits and vegetables are (1) $\qquad$ organically, so whatever you buy is (2) $\qquad$ farm produced as the (3) $\qquad$ of the population indulge in farming for (4)__,"says my taxi driver Karma Chime. "We use turmeric on wounds, also to dye (5) and it is added extensively in our cooking. Also, many believe it is anticancer and can treat tumours.

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

Ans
X 1. grew
X 2. grow
3. grown

X 4. grows

## 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.
"Everything in Bhutan is chemical-free, all fruits and vegetables are (1) $\qquad$ organically, so
whatever you buy is (2) $\qquad$ farm produced as the (3) $\qquad$ of the population indulge in farming for (4)___," says my taxi driver Karma Chime. "We use turmeric on wounds, also to dye (5) $\qquad$ and it is added extensively in our cooking. Also, many believe it is anticancer and can treat tumours.

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

Ans $\times 1$. closely
2. locally

X 3. nearly
X 4. nearby

## 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.
"Everything in Bhutan is chemical-free, all fruits and vegetables are (1) $\qquad$ organically, so whatever you buy is (2) $\qquad$ farm produced as the (3) $\qquad$ of the population indulge in farming for (4)___,"says my taxi driver Karma Chime. "We use turmeric on wounds, also to dye (5)___ and it is added extensively in our cooking. Also, many believe it is anticancer and can treat tumours.

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

Ans

- 1. majority

X 2. community
X 3. mass
X4. common

## 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.
"Everything in Bhutan is chemical-free, all fruits and vegetables are (1) $\qquad$ organically, so
whatever you buy is (2) $\qquad$ farm produced as the (3) $\qquad$ of the population indulge in farming for (4)___," says my taxi driver Karma Chime. "We use turmeric on wounds, also to dye (5) $\qquad$ and it is added extensively in our cooking. Also, many believe it is anticancer and can treat tumours.

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

Ans $\times 1$. nutrition
X 2. provision

- 3. sustenance

X 4. conservation

## 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.
"Everything in Bhutan is chemical-free, all fruits and vegetables are (1) $\qquad$ organically, so whatever you buy is (2) $\qquad$ farm produced as the (3) $\qquad$ of the population indulge in farming for (4)___,"says my taxi driver Karma Chime. "We use turmeric on wounds, also to dye (5)___ and it is added extensively in our cooking. Also, many believe it is anticancer and can treat tumours.

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

Ans
X 1. attires
X 2. fashions
3. garments

X 4. covering

