## Combined Graduate Level Examination 2020 Tier-I

| Roll Number | www.qmaths.in |
| :--- | :--- |
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| Subject | Combined Graduate Level Examination 2020 Tier 1 |

## Section : General Intelligence and Reasoning

Q. 1 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.
_ $\mathbf{Q}_{-} \mathbf{S P} \mathbf{P}_{-} \mathbf{R}_{-} \mathbf{Q}_{-\quad} \mathbf{P}_{-} \mathbf{R}_{-}$
Ans $\quad \times 1, P, R, Q, S, P, R, R, P, Q$
2. P, R, Q, S, P, R, S, Q, S

X 3.S, P, R, S, P, R, Q, Q, S

- 4. P, R, Q, S, Q, S, P, R, S
Q. 2 Two different positions of the same dice are shown, the faces of which are marked with the numbers IX, X, XI, XII, XIII and XIV. Select the number that will be on the face opposite to the face having the number 'XIV'.
XIII XI

Ans
X1. X
2. XI

X 3. XII
X 4. IX
Q. 3 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. Guide
X 2. Mentor
X 3. Instructor
4. Mistress
Q. 4 Ram, Rajat and Ramesh are the three sons of Kavita. Mukul is the son of Ram. Mukul's paternal grandfather is Jay. Jay has one daughter, Nikita. Rajat's son, Abhiram is married to Rani and their daughter is Ina. Nirmala is the daughter of Nikita. How is Jay related to Ina?

Ans
X 1. Father-in-law
X 2. Paternal uncle
3. Great grandfather

X 4. Grandfather
Q. 5 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 guest is trained.
All trained are employees.
Some employees are tall.
Conclusions:
I. Some tall are trained.
II. Some employees are trained.
III. No tall is a guest.

Ans

1. Only conclusion II follows
2. Only conclusions I and II follow
3. Only conclusion I follows
4. All the conclusions follow
Q. 6 Select the option that is embedded in the given figure (rotation is NOT allowed).


Ans
$\times 1$. A
$\times 2$.


- 3. 

$\nabla$
<4.
Q. 7 In a certain code language, 'PLIGHT' is written as 'JMQUIH'. How will 'CANDLE' be written in that language?
Ans
X 1. ODBFME
2. OBDFME

X 3. OBDFEM
X 4. BODMFE
Q. 8 उस विकल्प का चयन कीजिए जिसके शब्दों के मध्य वही संबंध है, जो दिए गए शब्द-युग्म के शब्दों के मध्य है।

फूल : पुष्पोत्पादन
Ans
$\times 1$. मशरूम : द्राक्षा-कृषि
$\times$ 2. शहद : बागवानी
3. केंचुआ : कृमि-पालन

X 4. रेशम : वन-संवर्धन
Q. 9 Select the correct mirror image of the given figure when the mirror is placed to its right side.


Ans
$\times 1$.

2.

$\times 3$.

$\times 4$.

Q. 10 वह विकल्प चुनें जो तीसरे शब्द से उसी प्रकार संबंधित है, जिस प्रकार दूसरा शब्द पहले शब्द से संबंधित है।

भेड़ : मेमना : : तिलचट्टा : ?
Ans
X 1. बछेड़ी (Filly)
2. निम्फ (Nymph)
$X$ 3. इल्ली (Caterpillar)
X 4. लार्वा (Larva)
Q. 11 Select the correct combination of mathematical signs that can sequentially replace the * signs and make the equation correct.

48 * 12 * 8 * 15 * 3 * 44
Ans

1. $\div, \times,+,-,=$
$\times 2 . \times, \div=,-,+$
X $3 .+, \div,-,=, \times$
$\times 4 .=, \times,+, \div,-$
Q. 12 Select the number from among the given options that can replace the question mark
(?) in the following series.
215, 231, 256, 292, ?
Ans
2. 341
$\times 2.328$
$\times 3.402$
$\times 4.369$
Q. 13 There are 28 persons present at a press conference. After the conference they all shake hands with each other. If 7 of them refuse to shake hands at all, then how many hands shakes will be there altogether?

Ans

- 1.210
$\times 2.420$
X 3.231

4. 378
Q. 14 Select the option in which the numbers are NOT related in the same way as are the numbers of the following set.
(7, 51, 22)
Ans
X 1. $(11,123,26)$
5. $(6,38,22)$

X 3. $(3,11,18)$
X $4 .(4,18,19)$
Q. 15 Select the option that is related to the fourth number in the same way as the first number is related to the second number and the fifth number is related to the sixth number.

396:24: : ? : $28:$ : 672:30
Ans
$\times 1.588$
X2. 504
$\times 3.536$
-4. 572
Q. 16 In the following Venn diagram, the triangle stands for 'Players', the hexagon stands for 'Indians', and the rectangle stands for 'Boys'. The given numbers represent the number of persons in that particular category.


How many Indians are players but are NOT boys?
Ans
$\times 1.9$
2. 10
$\times 3.8$
$\times 4.11$
Q. 17 How many rectangles are there in the given figure?


Ans
$\times 1.10$
2. 14

X3. 8
$\times 4.12$
Q. 18 Select the figure from among the given options that can replace the question mark (?) in the following series.


Ans

$\checkmark 2$.

$\times 3$

$\times 4$.

Q. 19 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
$\times 1$.

$\times 2$.

$\times 3$

Q. 20 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 $\times 1 .(16,112)$

- 2. $(18,128)$

X $3 .(15,105)$
Х $4 .(17,119)$
Q. 21 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. QTV

X 2. MPS
X 3.PSV
X4. NQT
Q. 22 Select the letter-cluster from among the given options that can replace the question mark (?) in the following series.

ABD, CEI, EHN, ?
Ans
X 1. GIM
X 2. FJR
3. GKS

X 4. GHJ
Q. 23 Select the correct option that indicates the arrangement of the given words in the order in which they appear in an English dictionary.

1. Hygienic
2. Hydroplane
3. Hydroelectric
4. Hydroxide
5. Hydrology

Ans
X 1. 3, 5, 1, 2, 4
$\times 2,1,2,3,4,5$

- $3.3,5,2,4,1$

X 4.3,5,1,4,2
Q. 24 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(4,8,16)$
Ans $\quad \times 1 .(11,16,51)$
2. $(20,24,16)$

X $3 .(18,6,15)$
X 4. $(24,15,44)$

## Q. 25 In a certain code language, 'MANGO' is coded as '13-2-42-28-75'and 'GRAPE' is coded

 as ' $7-36-3-64-25$ '. How will 'APPLE' be coded in that language?Ans
X 1. 2-16-48-21-25
ح 2. 1-32-48-48-25
$X$ 3. 1-32-24-21-30
$\times$ 4. 2-32-48-24-28
Q. 1 Yerla, Warna and Dindi are tributaries of the $\qquad$ river system.

Ans
X 1. Kaveri
X 2. Brahmaputra
3. Krishna

X 4. Godavari
Q. 2 Who among the following was the first to conclude that in vacuum all objects fall with the same acceleration $g$ and reach the ground at the same time?

Ans
X 1. Albert Einstein
2. Galileo Galilei

X 3. Thomas Alva Edison
X 4. Isaac Newton
Q. 3 Which one of the following element is Monatomic unit?

Ans
X 1. Hydrogen
X 2. Phosphorus
X 3. Sulphur

- 4. Gold
Q. 4 The language 'Idu Mishmi' is spoken in the state of $\qquad$ .
Ans
X 1. Madhya Pradesh
X 2. Kerala
X 3. Punjab

4. Arunachal Pradesh
Q. 5 The river Ganga divides the state of Bihar into $\qquad$ parts.
Ans

- 1. three

X 2. five
X 3. two
X 4. four
Q. 6 Name the captain of the Indian men's hockey team, as on January 2021:

Ans 1. Manpreet Singh Pawar
X 2. Simranjeet Singh
X 3. Lalit Upadhyay
X 4. SV Sunil
Q. 7 The story of Maynamati and Gopichandra is a part of which of the following literary works?

Ans $\times 1$. Sanskrit epics
X 2. Chandimangal Kavya
X 3. Manasamangal Kavya

- 4. Nath literature
Q. 8 Who is the author of the book 'Tarikh-i Dilkusha'?

Ans

1. Bhimsen

X 2. Charaka
X 3. Panini
X 4. Sushruta
Q. 9 was conferred the honorary rank of General of the Nepali Army in November
2020.

Ans
X 1. Karambir Singh
X 2. Bipin Rawat
X 3. Rakesh Kumar Singh Bhadauria

- 4. MM Naravane


## Q. 10 Which of the following states banned online gaming in October 2020 ?

Ans 1.Andhra Pradesh
X 2. Gujarat
X 3. Maharashtra
X 4. Madhya Pradesh
Q. 11 Which Ministry of the Government of India received the SKOCH Challenger Award for 'Best Performance in e-Governance' in January 2021?
Ans
X 1. Ministry of Information and Broadcasting
X 2. Ministry of Parliamentary Affairs
3. Ministry of Tribal Affairs

X 4. Ministry of Education
Q. 12 As per Article__ of the Constitution of India, English is the official language for all the high courts in the country.
Ans
$\times 1.336$ (1)

- 2. 348 (1)
$\times 3.315(1)$
X 4.329 (1)
Q. 13 Which of the following civic bodies was declared as the 'Best Performing Municipal Corporation' in India in December 2020 for implementing the Pradhan Mantri Awas Yojana-Urban Mission? The annual awards were announced by the Ministry of Housing and Urban Affairs.

Ans
X 1. Bhopal Municipal Corporation
X 2. West Delhi Municipal Corporation
3. Greater Vishakhapatnam Municipal Corporation

X 4. Guwahati Municipal Corporation
Q. 14 According to 'The Ramayana', Ratnakar was the other name of $\qquad$ -.
Ans 1. Valmiki
2. Vishvamitra
3. Durbasa
4. Gautam
Q. 15 As of January 2021, who among the following was the Chairperson of the Central Board of Film Certification?

Ans $\times 1$. Shekhar Kapoor
X 2. Asha Parekh
3. Prasoon Joshi

X 4. Rekha

## Q. 16 How many microns are there in a metre?

Ans $\times 1.10000$
2. 1000000

X 3.1000
>4. 100000
Q. 17 Which of the following statements is related to positive economics?

Ans $\times 1$. Inequalities in the distribution of wealth and incomes should be reduced.
2. More production of luxury goods is not good for a less developed country.

Х 3. Inflation is better than deflation.
4. An increase in money supply implies a price rise in an economy.

## Q. 18 What was the total number of goals scored in the finals of the FIFA World Cup 2018?

Ans
X1. Five
2. Six

X 3. Three
X4. Four

## Q. 19 निम्न में से कौन-सा पादप के मूल तंत्र के मुख्य कार्यों में शामिल नहीं है?

Ans 1. पौधे के हिस्सों को भोजन की आपूर्ति करना
$X$ 2. मिट्टी से पानी का अवशोषण
$\times$ 3. मिट्टी से खनिज का अवशोषण
$\times$ 4. पौधे के भागों को एक उचित स्थापना (एंकरेज) प्रदान करना
Q. 20 Mahavira, who was known in Pali literature as Nigantha Nataputta, founded a religion called $\qquad$ .
Ans
< 1. Zoroastrianism
X 2. Sikhism
X 3. Bahá'í
4. Jainism
Q. 21 To which neighbouring country was the Indian Peace Keeping Force (IPKF) sent in the year 1987?
Ans

1. Sri Lanka

X 2. Burma
X 3. Bhutan
X4. Nepal
Q. 22 Identify the state animal of Assam.

Ans
X 1. Elephant
2. Snow Leopard
3. Ox
4. One-horned Rhino

## Q. 23 Who among the following economists formulated the Law of Diminishing Marginal Utility (DMU)?

Ans
X 1. Milton Friedman
X 2. David Ricardo
3. HH Gossen

X 4. Adam Smith

## Q. 24 What is the botanical name of mango?

Ans $\quad \times 1$. Cocos nucifera
2. Mangifera indica

X 3. Monoon longifolium
X 4. Casuarina

## Q. 25 Who among the following along with Motilal Nehru was instrumental in the creation of the Swaraj Party?

Ans
X 1. Bipin Chandra Pal
2. Chittaranjan Das

X 3. Surendranath Banerjee
X 4. Subhash Chandra Bose

## Section : Quantitative Aptitude

Q. 1 The average score of 40 students in a class test is 45 . Later on, it was found that at two places 25 was read as 35 and at one place 38 was read as 32 . What is the actual average score of the class?

Ans $\quad \times 1.43 .80$
2. 45.35
3. 44.65
4. 39.69
Q. 2 If $4 \sin ^{2}(2 x-10)^{\circ}=3,0 \leq(2 x-10) \leq 90$, then find the value of $\frac{\sin ^{4}(x-5)^{\circ}+\cos ^{4}(x-5)^{\circ}}{1-2 \sin ^{2}(3 x-15)^{\circ} \cos ^{2}(3 x-15)^{\circ}}$.

Ans $\quad \times 1.1$
$\times 2 .-1$
3. $\frac{5}{8}$

X4. $-\frac{5}{8}$
Q. 3 The ratio of present ages of $A$ and $B$ is $7: 8$. After 6 years from now, the ratio of their ages will be $8: 9$. If $C^{\prime} s$ present age is 10 years more than the present age of A , then the present age (in years) of C is:

Ans
X1. 56
2. 52

X 3. 59
X4. 45
Q. 4 The marked price of an article is ₹ 240 . A shopkeeper sells it by allowing $18 \%$ discount on its marked price and still gains $23 \%$. What is the cost price (in ₹) of the article?

Ans
X1. 200
2. 150
$\times 3.180$
4. 160
Q. 5 If $x^{2}+9 y^{2}+4 z^{2}=12(x-2 y+2 z)-88$, then the value of $(x-3 y+z)$ is:

Ans

1. 13
$\times 2.10$
$\times 3.5$
$\times 4.11$
Q. 6 In triangle $A B C, P$ and $Q$ are the mid points of $A B$ and $A C$, respectively. $R$ is a point on $P Q$ such that $P R: R Q=3: 5$ and $Q R=20 \mathrm{~cm}$, then what is the length (in cm ) of $B C$ ?

Ans
X1. 66.66
2. 40
3. 64

X4. 24
Q. 7 Bar graph shows the number of students enrolled for a vocational course in institutes A and B during 5 years from 2014 to 2018 .


The total number of students enrolled in institute B during 2014, 2016 and 2018 is what percent of the total number of students enrolled in institute A during the five Years?

Ans
$\times 1.75 \%$
2. $66 \%$

X 3. $57 \%$
X4. $49 \%$
Q. 8 What is the area of the square (in $\mathrm{cm}^{2}$ ) whose vertices lie on a circle of radius 5 cm ?

Ans

1. 80
2. 75
3. 100
4. 50
Q. 9 A man borrowed a certain sum and agrees to repay it by paying ₹ 4000 at the end of first year and $₹ 7700$ at the end of second year. If the rate of compound interest compounded annually is $10 \%$ per annum, then find the sum (in ₹) borrowed.
Ans
5. 10000
6. 11000

X 3. 9000
4. 11500
Q. 10 In triangle $A B C, D$ is a point on $B C$ such that $B D: D C=3: 4$. $E$ is a point on $A D$ such that $A E: E D=2: 3$. Find the ratio area $(\triangle E C D)$ : area $(\triangle A E B)$.

Ans
$\times 1.1: 2$
2. $8: 9$

X 3. $9: 8$
4. $2: 1$
Q. 11 A sports-goods shop has tennis balls of 3 colors - red, green and white. The number of white balls is $60 \%$ more than number of red balls and the number of green balls is $12.5 \%$ less than number of white balls. If total number of balls is 120 , then how many green balls are there?
Ans
$\times 1.30$
$\times 2.40$
$\times 3.48$
4. 42
Q. 12 Find the sum of squares of the greatest value and the smallest value of K in the number so that the number 45082 K is divisible by 3 .

Ans $\times 1.50$
$\times 2.100$
ง. 68
X4. 64
Q. 13 In a circle, a ten cm long chord is at a distance of 12 cm from the centre of the circle. Length of the diameter of the circle $(\mathrm{in} \mathrm{cm})$ is :
Ans $\times 1.20$
$\times 2.13$
$\times 3.22$
-4. 26
Q. 14 The pie chart shows the percentage distribution of a total of 800 employees in different departments of a company.
\% of Employees in Different Departments


How many employees are working in the field of marketing?
Ans

1. 176
2. 240
× 3. 200
X 4.120
Q. 15 Simplify the following expression.
$\left(\frac{7}{16} \div \frac{1}{2}\right.$ of $\left.\frac{1}{5}\right) \times \frac{4}{5}-\frac{1}{3} \times \frac{5}{8} \div \frac{1}{2}+\frac{3}{4}$
Ans
3. $\frac{23}{6}$

X2. $\frac{71}{150}$
3. $\frac{317}{96}$
$\times 4 . \frac{10}{3}$
Q. 16 Each one of five men independently can complete a work in 20 days. The work is started by one person. Next day one more person joins and every next day one more person joins. From the fifth day, five persons continued working as a team. In how many days, will the work be completed?

Ans
$\times 1.2$
2. 6
$\times 3.5$
X4. 3
Q. 17 The cost price and the marked price of an item are $₹ 720$ and $₹ 900$ respectively. When it is sold at a discount of $x \%$, the profit is $\frac{5 x}{3} \%$. What is the value of $x$ ?

Ans
$\times 1.5 \frac{5}{7}$
X2. $7 \frac{4}{7}$
จ3. $8 \frac{4}{7}$
X4. $5 \frac{4}{7}$
Q. 18 The following Pie charts represent the distribution of candidates who were enrolled for competitive examination and the candidates (out of those enrolled) who passed the exam from five different institutes $P, Q, R, S$ and $T$.

Fig.(i) Total number of candidates enrolled in five different institutes $\mathbf{= 7 5 0 0}$


Fig.(ii) Total number of candidates passed the examination from five Institutes $=4000$


What is the pass percentage for institute Q ? (correct upto one decimal place.)
Ans
X1. $48 \%$
2. $42.7 \%$

X 3. 71.1\%
X 4. $80 \%$
Q. 19 The following bar graph shows the demand and production (in Lakhs) of motor cycles of five different companies A, B, C, D and E in 2020.


What is the ratio of total production of motor cycles of companies A, B, C, D and E, to that of the total demand of motor cycles of all the companies during the five years?

Ans
-1. $52 \%$
$\times 2.45 \%$
X 3. $65 \%$
$\times 4.30 \%$
Q. 20 Points $A$ and $B$ are on a circle with centre $O$. PAM and $P B N$ are tangents to the circle at $A$ and $B$ respectively from a point P outside the circle. Point Q is on the major arc AB such that $\angle \mathrm{QAM}=58^{\circ}$ and $\angle \mathrm{QBN}=50^{\circ}$, then find the measure (in degrees) of $\angle \mathrm{APB}$.
Ans
$\times 1.40$
$\times 2.32$
$\times 3.30$
-4. 36
Q. 21 A man can row a distance of 8 km downstream in a certain time and can row 6 km upstream in the same time. If he rows 24 km upstream and the same distance downstream in $1 \frac{3}{4}$ hours, then the speed (in $\mathrm{km} / \mathrm{h}$ ) of the current is:

Ans
$\times 1.4 \frac{1}{2}$
2. 4
$\times 3.3$
X4. $2 \frac{1}{2}$
Q. 22

If $7 \cos ^{2} \theta+5 \sin ^{2} \theta-6=0,\left(0^{\circ}<\theta<90^{\circ}\right)$, then what is the value of $\sqrt{\frac{\operatorname{cosec} \theta+\tan \theta}{\sec \theta-\cot \theta}}$
Ans

1. $\sqrt{2}+1$

X2. $\sqrt{2}-1$
X 3. $\sqrt{3}+1$
X4. $\sqrt{3}-1$
Q. 23 If $4 x^{4}=5 x^{2}-1, x>\frac{1}{\sqrt{2}}$, then what is the value of $\left(2 x^{2}-x-1\right)$ ?

Ans $\times 1 .-2$
$\times 2.1$
$\times 3.2$
4. 0
Q. 24

The value of $\frac{\sqrt{2} \tan \left(60^{\circ}-\theta\right) \tan \left(30^{\circ}+\theta\right)}{\sin ^{2}\left(45^{\circ}+\theta\right)+\sin ^{2}\left(45^{\circ}-\theta\right)}$ is:
Ans
$\times 1.2$
2. $\sqrt{2}$
$\times 3.1$
X4. $\frac{1}{\sqrt{2}}$
Q. 25 Simplify the following expression:
$\frac{108 \times 108 \times 108-92 \times 92 \times 92}{108 \times 108+92 \times 92+108 \times 92}$
Ans
$\times 1.1$
X2. 200
X 3. -1
-4. 16
Q. 1 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. In some cases, the problem of the lowering of the river bottom has caused the water table of the surrounding area to drop, which has adversely affected agriculture.
B. Also, another problem, canalization with its extensive system of locks and
navigation dams, often seriously disrupts riverine ecosystems.
C. The ever-increasing exploitation of rivers has given rise to a variety of problems.
D. Further, extensive commercial navigation of rivers has resulted in much
artificial improvement of natural channels, including increasing the depth of the channels to permit passage of larger vessels.
Ans

1. CABD

X 2. CDAB
$\times 3$ BDAC
$\times 4$. DCAB
Q. 2 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. He was caught by the police on the spot.
B. Anil bought a car last week.
C. Unfortunately, the car met with an accident today.
D. The accident took place due to the carelessness of his driver.

Ans $\quad \times 1$. BACD
2. BCDA

X 3. ABDC
$\times 4$. CDBA
Q. 3 Select the most appropriate ANTONYM of the given word.

Segregate
Ans
$X$ 1. Correlate
2. Integrate

X 3. Implicate
X 4. Allude
Q. 4 Select the most appropriate ANTONYM of the given word.

Dividing
Ans $\times 1$. Parting
2. Connecting
$X$ 3. Detaching
4. Breaking
Q. 5 Select the most appropriate synonym of the given word.

Grumble
Ans
$X$ 1. Call
2. Groan
$\times 3$. Ring
X 4. Grin
Q. 6 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select 'No substitution'.

No one are supposed to react to her prejudiced comments.
Ans $\quad X 1$. No substitution
$X$ 2. No one had supposed to react
$X$ 3. No one has supposed to react
4. No one is supposed to react
Q. 7 Select the most appropriate option to fill in the blank.
___ yourself with the new perfume.
Ans . Pamper

X 2. Prosper
X 3. Percolate
$X$ 4. Purify
Q. 8 Select the most appropriate meaning of the following idiom.

Pat on the back
Ans $\quad$ 1. Friendly tap to push someone
2. Mild form of disapproval or blame
3. Praise or approval for doing something good
. 4. Good massage for aches and pains
Q. 9 Select the INCORRECTLY spelt word.

Ans
X1. Astound
2. Adress

X 3. Advice
X4. Amount
Q. 10 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.

He win / several accolades / for his / music compositions.
Ans
X 1. music compositions
2. He win
$\times 3$. for his
X 4. several accolades
Q. 11 Select the option that expresses the given sentence in indirect speech.
"I will work hard to get the first rank in class," said Rohan.
Ans
Х 1. Rohan said that he ought to work hard to get the first rank in class.
2. Rohan said that he would work hard to get the first rank in class.
3. Rohan said that he should work hard to get the first rank in class.
4. Rohan said that he could work hard to get the first rank in class.
Q. 12 Select the most appropriate option to fill in the blank.

A major advertising $\qquad$ was planned to launch the new brand of garments.

Ans $\times$ 1. election
2. campaign

X 3. ambush
X4. pension
Q. 13 Select the most appropriate meaning of the following idiom.

Wild goose chase
Ans

1. A worthless hunt or chase

X 2. A safari to spot rare animals
X 3. A long search for hidden prey
X 4. Going to watch uncommon birds
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 teacher asked the students for fill the form before entering the classroom.
Ans
X 1. No substitution
X 2. the students to filled the form
3 3. the students for filled the form
4. the students to fill the form
Q. 15 Select the option that can be used as a one-word substitute for the given group of words.

Soft, inner part of a nut or fruit-stone
Ans
X 1. Kernel
X 2. Caramel
X 3. Bean

- 4. Pulp
Q. 16 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.

When she went for a walk / Maya couldn't take off her scarf / because it was / too much windy.

Ans

1. because it was

X 2. Maya couldn't take off her scarf
X 3. When she went for a walk
4. too much windy

## Q. 17 Select the INCORRECTLY spelt word.

Ans
X 1. Comedian
2. Camoflage

X 3. Custard
X 4. Caravan

## Q. 18 Select the option that expresses the given sentence in passive voice.

Who wrote the Ramayana?
Ans
X 1. By who was the Ramayana written?
X 2. By whom was that who wrote the Ramayana?
X 3. Who was that who wrote the Ramayana?
4. By whom was the Ramayana written?
Q. 19 Select the most appropriate synonym of the given word.

Wander
Ans

- 1. Roam

X 2. Run
X 3. Sing
X4. Think
Q. 20 Select the option that can be used as a one-word substitute for the given group of words.

A news article that reports the recent death of a person
Ans
$X 1$. Editorial
X 2. Review
3. Obituary

X 4. Mortuary

## 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 number.

Ben committed (1) $\qquad$ crime when he (2) $\qquad$ a bank. Someone (3) $\qquad$ the crime
and told the police. The police charged him (4) $\qquad$ the crime and put him behind bars.
They also accused his twin brother, Bill, of being his (5) $\qquad$ -.

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

Ans
X 1. much
va
$\times 3$. an
X 4. many

## 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 number.

Ben committed (1) $\qquad$ crime when he (2) $\qquad$ a bank. Someone (3) $\qquad$ the crime and told the police. The police charged him (4) $\qquad$ the crime and put him behind bars. They also accused his twin brother, Bill, of being his (5) $\qquad$ -.

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

Ans $\times 1$. noticed
X 2. liked
X 3. entered
4. robbed

## 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 number.

Ben committed (1) $\qquad$ crime when he (2) $\qquad$ a bank. Someone (3) $\qquad$ the crime and told the police. The police charged him (4) the crime and put him behind bars.
They also accused his twin brother, Bill, of being his (5) $\qquad$ -.

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

Ans
$X 1$. moved
2. witnessed

X 3. spoke
$\times 4$. signed

## 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 number.

Ben committed (1) $\qquad$ crime when he (2) $\qquad$ a bank. Someone (3) $\qquad$ the crime and told the police. The police charged him (4) $\qquad$ the crime and put him behind bars.
They also accused his twin brother, Bill, of being his (5) $\qquad$ -

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

Ans $\times 1$. in
$\times 2$. of
3. with
$\times 4$. on

## 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 number.

Ben committed (1) $\qquad$ crime when he (2) $\qquad$ a bank. Someone (3) $\qquad$ the crime and told the police. The police charged him (4) $\qquad$ the crime and put him behind bars.
They also accused his twin brother, Bill, of being his (5) $\qquad$ -.

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

Ans
X 1. admirer
X 2. colleague
X 3. adventurer
4. accomplice

