Combined Graduate Level Examination-2019 (Tier-I)

| Roll Number |  |
| :--- | :--- |
| Candidate Name |  |
| Venue Name | On Target Solutions |
| Exam Date | $07 / 03 / 2020$ |
| Exam Time | $4: 00$ PM - 5:00 PM |
| Subject | CGLE Tier I |

Section: General Intelligence and Reasoning
Q. 1 Select the option in which the words share the same relationship as that shared by the given pair of words.

Horses : Neigh
Ans
$X$ 1. Elephants: Whine
2. Camels : Grunt
$X^{3}$. Donkeys : Chortle
X 4. Bears: Roar
Q. 2 Three different positions of the same dice are shown. Select the symbol that will be on the face opposite to the one showing ' $\%$ '.


Ans
$X_{1 .}=$
X2.*
X 3. @

- 4. 

Q. 3 Select the correct mirror image of the given figure when a mirror is placed on the right of the figure.


Ans

Q. 4 Four words have been given, out of which three are alike in some manner and one is different. Select the odd word.

Ans
X 1. Radish
2. Spinach
$X$ 3. Carrot
X 4. Potato
Q. 5 Select the option in which the given figure is NOT embedded (rotation is not allowed).


Ans

Q. 6 Which two signs should be interchanged to make the given equation correct?
$121 \div 11+54-9 \times 3=128$
Ans
$\times 1 . \times$ and $\div$

- $2 . \div$ and -

X $3 .+$ and $\times$
X4. + and -
Q. 7 Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd letter-cluster.
Ans
$X$ 1. NOQTX
$X$ 2. ABDGK
$X$ 3. BCEHL

- 4. GHJMP
Q. 8 Select the letter that can replace the question mark (?) in the following series.

A, D, ?, P, Y
Ans
X 1 J

- 2. I

X 3. G
X4. H
Q. $9 \mathrm{~A}+\mathrm{B}$ means ' B is the daughter of B ';
$A-B$ means ' $B$ is the sister of $A$ ';
$A \times B$ means ' $B$ is the husband of $A$ ';
$A \div B$ means ' $A$ is the father of $B$ '.
If, $\mathrm{P} \div \mathrm{R} \times \mathrm{T}+\mathrm{Q}-\mathrm{S} \times \mathrm{U}+\mathrm{Z}$, then how is R related to Z ?
Ans

1. Maternal grandmother

X 2. Maternal grandfather
X 3. Paternal grandfather
X 4. Paternal grandmother
Q. 10 Select the number that can replace the question mark (?) in the following series.
$1,5,9, ?, 21$
Ans
X 1.19
X2. 20

- 3.15

X4.11
Q. 11 In the given Venn diagram, the 'rectangle' represents 'ladies of a club', the 'triangle' represents 'like to dance', the 'circle' represents 'like to sing' and the 'pentagon' represents 'like to mimic'. The numbers given in the diagram represent the number of persons in that particular category.


How many ladies of the club NEITHER like to dance NOR like to mimic?
Ans
X1. 26
$\times 2.72$

- 3. 64
$\times 4.23$
Q. 12 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 from the rest.
Ans
- 1. 28-164

X2. 19-114
X 3. 17-102
$\times 4.12-72$
Q. 13 Select the option that is related to the third number in the same way as the second number is related to the first number.
$3: 20:: 7:$ ?
Ans
X 1.105

- 2. 100
$\times 3.98$
$\times 4.96$
Q. 14 Arrange the following words in a logical and meaningful order.

1. Acre
2. Square Yard
3. Square Inch
4. Hectare
5. Square Feet

Ans
X 1. 3-5-1-4-2
2. 3-5-2-1-4
$X$ 3. 3-5-1-2-4
X 4. 3-5-2-4-1

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Q. 15 In a certain code language, 'LAMP' is coded as ' 2422632 '. How will 'FORK' be coded as in that language?

Ans $\times 1.12303422$

- 2. 12303622
$\times 3.12302624$
$\times 4.12303424$
Q. 16 Select the figure that can replace the question mark (?) in the following series.


Ans

$\times 3$.

Q. 17 Study the given pattern carefully and select the number that can replace the question mark (?) in it.


Ans
$\times 1.18$
$X$
$\times 2.38$
X 3.29

- 4.54
Q. 18 'Bangladesh' is related to 'Dhaka' in the same way as 'Pakistan' is related to '

Ans
X 1. Karachi
X 2. Multan
X 3. Lahore
4. Islamabad
Q. 19 Study the given pattern carefully and select the number that can replace the question mark (?) in it.

| 7 | 3 | 11 |
| :--- | :--- | :--- |
| 4 | 9 | 23 |
| 11 | 7 | $?$ |

Ans
X 1.71

- 2. 59
$\times 3.63$
$\times 4.77$
Q. 20 How many triangles are there in the given figure?


Ans
-1. 29
$\times 2.21$
$\times 3.19$
$\times 4.31$
Q. 21 Select the letter-cluster that can replace the question mark (?) in the following series.

ABDE, FGIJ, ?, PQST, UVXY
Ans
X 1. KLNP

- 2. KLNO

X 3. KLMN
X 4. KLMO
Q. 22 Hemant buys a dozen eggs for $₹ 5.50$ per egg. While carrying them, two eggs get wasted when they fall down and get damaged. He sells the balance eggs at $₹ 7.70$ per egg. Find the net profit earned by him in the overall deal.

Ans

- 1 ₹ 11.00

X 2. ₹ 15.40
X 3. ₹ 15.00
X4. ₹ 10.70
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:

1. All laptops are computers.
2. Some tablets are laptops.

Conclusions:
I. All tablets are computers.
II. Some tablets are computers.
III. Some computers are laptops.

Ans
$X$ 1. Only conclusion III follows.
X 2. All conclusions I, II and III follow.

- 3. Only conclusions II and III follow.

X 4. Only conclusion II follows.
Q. 24 In a certain code language, 'FIGURE' is written as 'DJEVPE'. How will 'DECODE' be written as in that language?

Ans
X 1. BDANBD

- 2. BFAPBF
$X$ 3. BDDNBD
X4. BFDNBF
Q. 25 Select the option that depicts how the given transparent sheet of paper would appear if it is folded at the dotted line.


Ans


## Section: General Awareness

Q. 1 Who among the following scholars is associated with the Tibet-home theory of the Aryans?

Ans 1. Dayanand Saraswati
(2. Max Muller

- 3. Bal Gangadhar Tilak

Х4. MacDonell
Q. 2 As of January 2020, who among the following is the Lt. Governor of Jammu and Kashmir?

Ans $\quad$ 1. Jagdish Mukhi
(2. Satyapal Malik

- 3. Girish Chandra Murmu

X4. Lalji Tandon
Q. 3 In the context of UN Sustainable Development Goals, which of the following pairs is INCORRECT?
Ans

1. Quality Education - SDG 3
< 2. Zero Hunger - SDG 2
3 3. No Poverty - SDG 1
2. Decent Work and Economic Growth - SDG 8
Q. 4 In which state The Jaugada Rock Edict of Asoka is located?

Ans

- 1. Odisha

X 2. Uttarakhand
3. Andhra Pradesh
(4. Gujarat
Q. 5 According to the Jain Philosophy, the term 'Jina' means

Ans
X 1 . lord

- 2. the conqueror

3 3. worthy
4. free from fetters
Q. 6 Who appoints the Advocate General of states?

Ans
X 1. President of India
Х 2. Chief Justice of the high court

- 3. Governor of the state

4. Chief Minister of the state

## Q. 7 Name the densest stable element known on earth.

Ans
X 1 . Rhodium

- 2. Osmium

3. Aluminium
(4. Tungsten

## Q. 8 The Swaraj Party was founded by:

Ans 1. Aruna Asaf Ali and Subhash Chandra Bose

- 2. Motilal Nehru and Chittaranjan Das

3. Sukhdev and Rajguru

毋4. Bhimrao Ambedkar and Sardar Vallabhbhai Patel
Q. 9 Which of the following states does NOT share its boundary with Madhya Pradesh?

Ans 1.Odisha
X 2. Gujarat
X 3. Rajasthan
(4. Uttar Pradesh
Q. 10 What is the velocity of sound in air?

Ans
X $1.220 \mathrm{~m} / \mathrm{sec}$
v $2.343 \mathrm{~m} / \mathrm{sec}$
Х $3.232 \mathrm{~m} / \mathrm{sec}$
Х $4.110 \mathrm{~m} / \mathrm{sec}$
Q. 11 Which team won the Federation Cup Football Tournament for the most number of times?

Ans

1. East Bengal FC

- 2. Mohun Bagan AC

Х 3. Salgaocar SC
入 4. Bengaluru FC
Q. 12 The Mission of the Ramsar Convention is to conserve $\qquad$ _.

Ans
< 1. deserts

- 2. wetlands
<3. rivers
<4. oceans
Q. 13 Which of the following is the outermost solid part of the Earth?

Ans
X 1. Mantle
2. Crust
3. Caldera

X4. Core
Q. 14 How many carbon and hydrogen atoms are there in Propane, respectively?

Ans
X $1.2,6$
X2.2,4
X3.4,7
$\checkmark 1$
4. 3, 8
Q. 15 Which of the following animals does NOT find a place in the National Emblem of India?

Ans
<1. Bull
$\checkmark$
2. Camel
< 3. Horse
(4. Lion
Q. 16 What is the bond angle (in degrees) in the structure of a benzene molecule?

Ans

- 1.120
< 2.90
X 3.150
<4. 60
Q. 17 What does 'A' stand for in 'UDAN', the initiative of the Civil Aviation Ministry?

Ans
X 1. Aastha2. Aam

* 3. Air
\$4. Aviation
Q. 18 Which company recently became the 1st Indian company to hit the ₹10 Lakh Crore market valuations?

Ans
Х 1 . Jio
> ${ }_{2 . B S N L}$
>3. Airtel

- 4 . Reliance
Q. 19 In 2018, who among the following came to the limelight by building a people's road through crowd funding that helped in connecting remote villages of Manipur?
Ans
Х 1. Irom Sharmila

2. Mary Kom
3. Dingo Singh

- 4. Armstrong Pame
Q. 20 As of January 2020, the Make in India program was implemented by the $\qquad$ _.
Ans 1. Ministry of Commerce and Industry

2. Ministry of Science and Technology
3. Ministry of Shipping
4. Ministry of Heavy Industries and Public Enterprises
Q. 21 'Torr' is a unit of $\qquad$ _.
Ans 1. pressure
Х 2 . force
X 3. power
< 4. energy
Q. 22 With reference to dances and their native states, which of the following pairs is correct?

Ans
X 1. Gomira - Uttar Pradesh
X 2. Sattariya - Manipur

- 3. Yakshagana - Karnataka

X 4. Kalaripayattu - Karnataka
Q. 23 Which among the following heritage buildings does NOT figure among those which were dedicated to the nation by the PM Narendra Modi in during his two-day visit to West Bengal in January 2020?
Ans
(1. Metcalfe House
2. Victoria Memorial Hall

- 3. Belur Math Temple

4. Old Currency Building
Q. 24 On which date is National Sports Day observed in India?

Ans 1.29th August
X 2. 4th May

- 3.17th September
<4.5th July
Q. 25 The 'Great Indian Novel' is authored by:

Ans

1. Chitra Banerjee

X 2. Arvind Adiga
3. Shashi Tharoor
(4. Vikram Seth

Section : Quantitative Aptitude
Q. 1 The following table shows the percentage distribution of the population of five states, A, B, C, D and E on the basis of the poverty line and also on the basis of sex.

| State | Percentage of <br> population below the <br>  <br>  <br> poverty line | Proportion of Males and Females |  |  |
| :--- | :--- | :--- | :--- | :---: |
|  |  | Above poverty line |  |  |
|  | 15 | Males: Females | Males: Females |  |
| B | 25 | $5: 3$ | $4: 3$ |  |
| C | 19 | $3: 2$ | $2: 3$ |  |
| D | 35 | $1: 2$ | $4: 5$ |  |
| E | 24 | $3: 5$ | $2: 3$ |  |

If the male population above the poverty line for State B is 2.5 million, then what is the total population of State B?
Ans
$\times 1.8 \frac{2}{3}$ millon
2. $8 \frac{1}{2}$ millon
$\times$ 3. $7 \frac{2}{3}$ millon
X4. $10 \frac{5}{3}$ millon
Q. 2 A can do a piece of work in 6 days. $B$ can do it in 9 days. With the assistance of $C$ they completed the work in 3 days. In how many days can C alone do the work?

Ans
-1. 18
$\times 2.16$
$\times 3.12$
$\times 4.8$
Q. 3 The following table shows the items of expenditure of a company (in ₹ lakh per annum), from 2015 to 2019.

| Year | Salary | Fuel and <br> transport | Bonus | Interest on <br> loans | taxes |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2019 | 250 | 90 | 5 | 23.5 | 80 |
| 2018 | 350 | 110 | 2.5 | 30 | 110 |
| 2017 | 325 | 100 | 3.5 | 40 | 70 |
| 2016 | 300 | 125 | 4 | 35 | 90 |
| 2015 | 400 | 140 | 3 | 45 | 100 |

What is the average amount of interest per year which the company had to pay during this period?
Ans
$X$ 1. ₹ 35 lakh
$X$ 2. ₹ 30.7 lakh

- 3. ₹ 34.7 lakh

X4. ₹ 25 lakh
Q. 4 The total number of students in a class is 65 . If the total number of girls in the class is 35 , then the ratio of the total number of boys to the total number of girls is:

Ans
X1.7:6

- 2. $6: 7$
$\times 3.13: 7$
X4.7:13
Q. 5 By what number must the given number be multiplied to increase the number by $25 \%$.

Ans
<1. $\frac{3}{4}$

- 2. $\frac{5}{4}$
>3. 3
<4. $\frac{2}{5}$
Q. 6 If $\cot \theta+\tan \theta=2 \sec \theta, 0^{\circ}<\theta<90^{\circ}$, then the value of $\frac{\tan 2 \theta-\sec \theta}{\cot 2 \theta+\operatorname{cosec} \theta}$ is:

Ans
X $1 . \frac{3-\sqrt{2}}{11}$
X2. $\frac{2 \sqrt{3}-1}{5}$

- 3. $\frac{2 \sqrt{3}-1}{11}$

人4. $\frac{3-\sqrt{2}}{5}$
Q. 7 In a stream running at $3 \mathrm{~km} / \mathrm{h}$, a motorboat goes 12 km upstream and back to the starting point in 60 min . Find the speed of the motorboat in still water. (in $\mathrm{km} / \mathrm{h}$ )
Ans
X 1. $2(2+\sqrt{17})$
X2. $2(4+\sqrt{15})$

- 3. $3(4+\sqrt{17})$

X4. $3(2+\sqrt{17})$
Q. 8 The following table showing the percentage of the total population of a state in different age groups.

| Age group (in years) | Population (in percentage) |
| :--- | :--- |
| $0-15$ | 31 |
| $15-25$ | 5.25 |
| $25-35$ | 14.25 |
| $35-45$ | 14.50 |
| $45-55$ | 17.25 |
| 55 \& above | 17.75 |
| Total | 100 |

Out of every 50,000 people, find the approximate number of persons below the age of 35 .
Ans
X 1. 26,260
X 2. 26,250
X 3. 25,230

- 4. 25,250
Q. 9 In $\triangle \mathrm{ABC}, \mathrm{D}$ is a point on BC such that AD is the bisector of $\angle A, \mathrm{AB}=11.7 \mathrm{~cm}, \mathrm{AC}=7.8 \mathrm{~cm}$ and $\mathrm{BC}=13 \mathrm{~cm}$. What is the length (in cm ) of $D C$ ?
Ans
X 1.5 .6
$\times 2.7 .8$
- 3.5 .2

X4. 6.5
Q. 10 The average score in Mathematics of 90 students of sections $A$ and $B$ together is 49 . The number of students in $A$ was $25 \%$ more than that of B, and the average score of the students in B was $20 \%$ higher than that of the students in A. What is the average score of the students in A?
Ans
-1. 45
$\times 2.45 .5$
$\times 3.44$
X 4.44 .5
Q. 11 A man sold two gifts at ₹ 30 each. On one gift he gained $18 \%$, and on the other gift he lost $18 \%$. What is his overall gain/loss (in ₹)?

Ans

- Loss of $₹ 2.00$
$\times$ 2. Gain of ₹ 2.00
X 3. Loss of $₹ 2.50$
X4. Gain of $₹ 1.75$
Q. 12 In the given figure, a circle inscribed in $\triangle P Q R$ touches its sides $P Q, Q R$ and $R P$ at points $S, T$ and $U$, respectively. If $P Q=15 \mathrm{~cm}, \mathrm{QR}=10 \mathrm{~cm}$, and $\mathrm{RP}=12 \mathrm{~cm}$, then find the lengths of $\mathrm{PS}, \mathrm{QT}$ and RU ?


Ans
$X$ 1. $\mathrm{PS}=3.5 \mathrm{~cm}, \mathrm{QT}=6.5 \mathrm{~cm}$ and $\mathrm{RU}=8.5 \mathrm{~cm}$
$X$ 2. $\mathrm{PS}=6.5 \mathrm{~cm}, \mathrm{QT}=8.5 \mathrm{~cm}$ and $\mathrm{RU}=3.5 \mathrm{~cm}$
$X$ 3. $\mathrm{PS}=8.5 \mathrm{~cm}, \mathrm{QT}=3.5 \mathrm{~cm}$ and $\mathrm{RU}=6.5 \mathrm{~cm}$

- 4. $\mathrm{PS}=8.5 \mathrm{~cm}, \mathrm{QT}=6.5 \mathrm{~cm}$ and $\mathrm{RU}=3.5 \mathrm{~cm}$
Q. 13 What is the area of a triangle whose sides are $3 \mathrm{~cm}, 5 \mathrm{~cm}$ and 4 cm ?

Ans 1. $6 \mathrm{~cm}^{2}$
X2. $2 \sqrt{3} \mathrm{~cm}^{2}$
X $3.3 \mathrm{~cm}^{2}$
X4. $2 \sqrt{6} \mathrm{~cm}^{2}$
Q. 14 Solve the following.
$\left(\frac{\sin 27^{\circ}}{\cos 63^{\circ}}\right)-\left(\frac{\cos 27^{\circ}}{\sin 63^{\circ}}\right)^{2}$
Ans $\quad \times 1.1$

- 2. 0

X 3. -1
$\times 4.2$

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Q. 15 If $5 \cos ^{2} \theta+1=3 \sin ^{2} \theta, 0^{\circ}<\theta<90^{\circ}$, then what is the value of $\frac{\tan \theta+\sec \theta}{\cot \theta+\operatorname{cosec} \theta}$ ?

Ans
人1. $\frac{2+3 \sqrt{3}}{3}$
$\times 2$
2. $\frac{2+3 \sqrt{3}}{2}$
-3. $\frac{3+2 \sqrt{3}}{3}$
人4. $\frac{3+2 \sqrt{3}}{2}$
Q. 16 What is the remainder when we divide $5^{70}+7^{70}$ by 74 ?

Ans
X 1.5

- 2. 0
$\times 3.7$
$\times 4.1$
Q. $1725 a^{2}-9$ is factored as:

Ans $\quad 1 .(5 a+3)(5 a-3)$
X2. $(5 a-3)^{2}$
X 3. $(25 a+1)(a-9)$
X4. $(5 a+1)(5 a-9)$
Q. 18 Find the product of $(a+b+2 c)\left(a^{2}+b^{2}+4 c^{2}-\mathrm{ab}-2 \mathrm{bc}-2 \mathrm{ca}\right)$.

Ans
ㄱ. $a^{3}+b^{3}+8 c^{3}-\mathrm{abc}$

- 2. $a^{3}+b^{3}+8 c^{3}-6 \mathrm{abc}$

⒊ $a^{3}+b^{3}+8 c^{3}-2 \mathrm{abc}$
X 4. $a^{3}+b^{3}+6 c^{3}-6 \mathrm{abc}$
Q. 19 The length of each equal side of an isosceles triangle is 15 cm and the included angle between those two sides is $90^{\circ}$. Find the area of the triangle.
Ans

- $\frac{225}{2} \mathrm{~cm}^{2}$

X $2.225 \mathrm{~cm}^{2}$
X 3. $\frac{255}{2} \mathrm{~cm}^{2}$
X4. $\frac{125}{2} \mathrm{~cm}^{2}$
Q. 20 If $a^{4}+\frac{1}{a^{4}}=50, a>0$, then find the value of $a^{3}+\frac{1}{a^{3}}$.

Ans
X 1. $\sqrt{2(1+\sqrt{13})}(-1-2 \sqrt{13})$
X2. $\sqrt{2(1-\sqrt{13})}(-1+2 \sqrt{13})$
X 3. $\sqrt{2(1+\sqrt{13})}+(-1+2 \sqrt{13})$
4. $\sqrt{2(1+\sqrt{13})}(-1+2 \sqrt{13})$
Q. 21 When two equal amounts are deposited for 5 years and 3 years at the rate of $7 \%$ and $9 \%$ per annum respectively, and the difference of their simple interest is $₹ 475$. Then find the deposited amount.

Ans
-1. ₹ $5,937.5$
X 2. ₹ $5,837.5$
X 3. ₹ $6,037.5$
X 4. ₹ $5,992.5$
Q. 22 Find the area and circumference of a circle if the radius is 14 cm . (Take $\pi=\frac{22}{7}$ )

Ans
$\times 1$. Area $=44 \mathrm{~cm}^{2}$; Circumference $=308 \mathrm{~cm}$
$X$ 2. Area $=308 \mathrm{~cm}^{2}$; Circumference $=44 \mathrm{~cm}$
⒊ Area $=88 \mathrm{~cm}^{2} ;$ Circumference $=616 \mathrm{~cm}$
4. Area $=616 \mathrm{~cm}^{2} ;$ Circumference $=88 \mathrm{~cm}$
Q. 23 The following table shows the percentage distribution of the population of five states, $\mathrm{A}, \mathrm{B}, \mathrm{C}, \mathrm{D}$ and E on the basis of the poverty line and also on the basis of sex.

| State | Percentage of <br> population below the <br>  <br>  <br> poverty line | Proportion of Males and Females |  |  |
| :--- | :--- | :--- | :--- | :---: |
|  |  | Above poverty line |  |  |
|  | 15 | Males: Females | Males: Females |  |
| B | 25 | $5: 3$ | $4: 3$ |  |
| C | 19 | $3: 2$ | $2: 3$ |  |
| D | 35 | $1: 2$ | $4: 5$ |  |
| E | 24 | $3: 5$ | $2: 3$ |  |

If the population of males below the poverty line for State C is 3 million, then what is the total population of State C ?
Ans
$X 1.23 .361$ million
X 2. 24.486 million

- 3. 26.316 million

X 4.25 .617 million
Q. 24 Solve the following expression.
$5.6-\{2+0.6$ of $(2.1-2.6 \times 1.12)\}$
Ans
$\times 1.4 .0871$

- 2. 4.0872
$\times 3.7 .7113$
$\times 4.7 .7112$
Q. 25 A trader marks his goods at $60 \%$ above the cost price and allows a discount of $25 \%$. What is his gain percent?

Ans
X 1.30\%
X 2. $25 \%$

- 3. $20 \%$

X4. $40 \%$

## Section : English Comprehension

Q. 1 Select the most appropriate meaning of the given idiom.

Cut and dried
Ans

1. Very old

- 2. Already decided

3. Badly hurt
4. Dead and gone
Q. 2 Select the correct passive form of the given sentence.

She is teaching French to children.
Ans

- 1. Children are being taught French by her.

2. Children were taught French by her.

X 3. Children are taught French by her.
4 4. Children have been taught French by her.
Q. 3 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

I do not see some reasons why_my application should be rejected.
Ans
X 1. No improvement

- 2. any reason why

Х 3 . some reason for

- 4. many reasons so


## Q. 4 Select the most appropriate ANTONYM of the given word.

## Foul

Ans
X 1 . Vile

- 2. Fair

X 3 . Nasty
X4. Proud

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

Malice
Ans

1. Hypocrisy

- 2. Goodwill

3. Truth
4. Humility
Q. 6 Select the INCORRECTLY spelt word.

Ans

- 1. Fourty
< 2 . Fifty
X 3. Eighty
(4. Ninety


## 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.

The Matryoshka doll is also called the Russian nesting doll. It is a set (1) $\qquad$ wooden dolls decreasing in size and (2) $\qquad$ inside one another. The first such set (3) $\qquad$ in 1890. The figures inside may be of (4) $\qquad$ gender. The smallest doll is the baby, made from (5) $\qquad$ single piece of wood.

SubQuestion No: 7
Q. 7 Select the most appropriate option to fill in blank number (1).

Ans
X1. by

- 2. of
>3 .for
X4. in


## 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.

The Matryoshka doll is also called the Russian nesting doll. It is a set (1) $\qquad$ wooden dolls decreasing in size and (2) $\qquad$ inside one another. The first such set (3) $\qquad$ in 1890. The figures inside may be of (4) $\qquad$ gender. The smallest doll is the baby, made from (5) $\qquad$ single piece of wood.

SubQuestion No : 8
Q. 8 Select the most appropriate option to fill in blank number (2).

Ans
Х 1. situated
(2. occupied3. located
4. placed

## 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.

The Matryoshka doll is also called the Russian nesting doll. It is a set (1) $\qquad$ wooden dolls decreasing in size and (2) $\qquad$ inside one another. The first such set (3) $\qquad$ in 1890. The figures inside may be of (4) $\qquad$ gender. The smallest doll is the baby, made from (5) $\qquad$ single piece of wood.

SubQuestion No: 9
Q. 9 Select the most appropriate option to fill in blank number (3).

Ans

1. made
2. is made

- 3. was made

4. has been made

## 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.

The Matryoshka doll is also called the Russian nesting doll. It is a set (1) $\qquad$ wooden dolls decreasing in size and (2) $\qquad$ inside one another. The first such set (3) $\qquad$ in 1890. The figures inside may be of (4) $\qquad$ gender. The smallest doll is the baby, made from (5) $\qquad$ single piece of wood.

SubQuestion No : 10
Q. 10 Select the most appropriate option to fill in blank number (4).

Ans
X 1 . some
$x$
2. every
$\checkmark 3$
3. either4. neither

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SubQuestion No : 11
Q. 11 Select the most appropriate option to fill in blank number (5).

Ans
入1. each

- 2 . a

X 3 . an
4. the
Q. 12 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No improvement.

Having being warn before, he did not repeat the mistake.
Ans

- 1 . been warned before

Х 2. No improvement
3. be warned before

4 4. being warned before
Q. 13 Select the most appropriate synonym of the given word.

Thrive
Ans
Х 1. Crave
X 2. Languish
X 3. Shrink
4. Flourish
Q. 14 Select the most appropriate synonym of the given word.

Assault
Ans
1 1. Anxiety

- 2. Attack

Х 3. Alibi
X4. Anger
Q. 15 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. I found he was an old sailor and knew all the seafaring men in Bristol.
B. So, I engaged him on the spot to be the ship's cook but he proved to be much more.
C. He had lost his health ashore and wanted a berth as cook to get to the sea again.
D. I was standing on the dock when by accident I fell in talk with a stranger.

Ans

- 1. DACB

Х ${ }^{2}$. DBAC
X 3. CBAD
X4.BACD
Q. 16 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. While the long thin ones are most common, there are many other varieties.
B. Noodles are the staple food in many cultures across the world.
C. They are then served with a sauce or in soup.
D. However, all varieties are usually cooked in boiling water.

Ans
X1.BCDA

- 2. BADC

Х3.BCAD
X4. BDAC
Q. 17 Select the INCORRECTLY spelt word.

Ans
X 1. Colleague
Х 2. Committee

- 3. Corresspond4. Commission
Q. 18 Fill in the blank with the most appropriate word.

The speaker $\qquad$ the audience with his fine speech.

Ans

1. depressed

- 2 . impressed

X 3. suppressed
X4. expressed
Q. 19 Fill in the blank with the most appropriate word.

Beautiful red roses $\qquad$ the bride's hair.

Ans
1 1. adjourned

- 2. adorned

X 3. allured
X 4. attracted
Q. 20 Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'

As a little child she was afraid from darkness.
Ans

1. from darkness

Х 2. No error
3 3. she was afraid
(4. As a little child
Q. 21 Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'No error'

Plenty of information were given to me at the tourist office.
Ans

- 1. were given to me

Х 2. Plenty of information
X 3 . No error
4. at the tourist office
Q. 22 Select the correct indirect form of the given sentence.

The Principal has said, "Mr. Surinder will coach the football team."
Ans
Х 1. The Principal has said that Mr. Surinder would coach the football team.
Х 2. The Principal has asked that will Mr. Surinder coach the football team.
3. The Principal said that Mr. Surinder would coach the football team.
4. The Principal has said that Mr. Surinder will coach the football team.
Q. 23 Select the word which means the same as the group of words given.

To brighten up with lights
Ans
Х 1. Infuriate
(2. Illustrate

X 3. Elucidate

- 4. Illuminate
Q. 24 Select the word which means the same as the group of words given.

To rise in value
Ans

1. Depreciate

X 2. Enlarge
3. Appreciate

X4.Extend
Q. 25 Select the most appropriate meaning of the underlined idiom in the given sentence.

The people were scared because the burglar was at large.
Ans

1. very dangerous
2. behind bars
3. very famous

- 4. not caught

