CGLE- Combined Graduate Level Tier-I, 2018 Examination

| Roll No. |  |
| :--- | :--- |
| Registration No. |  |
| Name |  |
| Test Venue | ION Digital Zone iDZ 2 Sector 62 |
| Test Time | $4: 00$ PM - 5:00 PM |
| Test Date | $07 / 06 / 2019$ |

## Section : General Intelligence and Reasoning

Q. 1 If

+ denotes -
- denotes *
* denotes /
/ denotes +
then what will be the numeric value of
$60 * 10 / 40+6-5=$
Ans
$\times 1.3$
$\times 2.144$
- 3.16

X4. 200
Q. 2 Three of the following four words are alike in a certain way and one is different. Pick the odd word out.

Ans
X 1. Nepal
2. Ireland
$X$ 3. Indonesia
(4. Afghanistan
Q. 3 Which number will replace the question mark (?) in the following series?

Ans $\times 1.53$
Х2. 61
Х3.44

- 4.47
Q. 4 Select the mirror image of the given figure when the mirror is placed to the right of the figure.


Ans


Ans

Q. 6 Select the Venn diagram that best illustrates the relationship between the following classes.

Villagers, Poor Persons, Males
Ans


Q. 7 If the word ANGEL is coded as BOHFM, then what will be the third alphabet in the code for the word SAVAGE?

Ans
X1.B
X 2. U

- 3. W

X4. X
Q. 8 A cycle was sold for ₹ 4,140 with a profit of $15 \%$. At what price could it have been sold to earn a profit of $25 \%$ ?

Ans
-1. ₹ 4,500
X 2. ₹ 4,350
X 3. ₹ 4,200
X4. ₹ 4,850
Q. 9 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans
$X$ 1. HLP
X 2. DHL
X 3. PTX

- 4. LPQ
Q. 10 Three of the following four word pairs are alike in a certain way and one is different. Pick the odd word out.

Ans
X 1. Tamil Nadu : South
X 2. Punjab: North
X 3. Assam: North-East
4. Kerala : North-West
Q. 11 Three of the following four numbers are alike in a certain way and one is different. Pick the number that is different from the rest.
Ans $\times 1.2197$
$\times 2.1331$
$\times 3.343$
4. 731
Q. 12 Arrange the following words in a logical and meaningful order.

1. Doctor
2. Recovery
3. Hospital
4. Home
5. Sickness
6. Medicine store

Ans
X $1.1,5,3,6,4,2$
X2. 5, 3, 6, 1, 3, 2
X 3. $4,5,6,1,3,2$

- 4. $5,3,1,6,2,4$
Q. 13 Select the figure in which the given figure is embedded.

Ans


$\times 4$

Q. 14 Select the set in which the numbers are related in the same way as are the numbers of the following set.
$(11,16,20)$
Ans
X $1 .(9,14,19)$

- 2. $(15,20,24)$

X $3 .(17,23,26)$
X $4 .(21,26,32)$
Q. 15 Select the option that is related to the fifth term in the same way as the second term is related to the first term and the fourth term is related to the third term.

6472:25:: 7343:41:: 6582:?
Ans
X 1.14

- 2. 16
$\times 3.18$
$\times 4.13$
-1. $12: 3$
Х 2. $39: 14$
Х3.33:9
Х4.19:5
Q. 17 Two statements are given, followed by three conclusions numbered I, II and III. Assuming the statements to be true even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
Some quadrilaterals are squares.
All squares are rhombuses.

Conclusions:
I. No quadrilateral is a rhombus.
II. All rhombuses are squares.
III. Some quadrilaterals are rhombuses.

Ans

1. Only conclusion II follows

- 2. Only conclusion III follows
$X$ 3. None of the conclusions follows
$X$ 4. Only conclusion I follows
Q. 18 Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the series.
cd_ab_cd_abb_dda_b
Ans
X 1. bbcdb

2. dbdcb
$X^{3 .}$ dbcbc
X 4. cbdab
Q. 19 Select the option that is related to the third letter-cluster in the same way as the second letter-cluster is related to the first letter-cluster.

FLQV : JISU :: DJNR : ?
Ans $X$ 1. FGQN
$X$ 2. HMPS
Q. 20 Two different positions of the same dice are shown. Which number will be at the top if 3 is at the bottom?


Ans $\times 1.1$
Xi. 2

- 3. 5

X4.4
Q. 21 Select the word-pair in which the two words are related in the same way as are the two words in the following wordpair.

Mnemonic : Memory
Ans
X 1. Drama: Acting
X 2. Audition: Music
3. Sedative : Sleep

X 4. Audience: Speech
Q. 22 How many triangles are there in the following figure?


Ans
X 1.27

- 2. 29
$\times 3.31$
$\times 4.25$
Q. 23 Select the figure that will come next in the following figure series.


Ans

Q. 24 Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

Ans
X 1. PXWQ

- 2. SKLV

X 3. BKJC
X 4. FNMG
Q. 25 'Judgment' is related to 'Deliver' in the same way as 'Rule' is related to ' $\qquad$ ,
$X$ 2. Practice
$X$ 3. Follow
$\times 4$ Render

## Section : General Awareness

Q. 1 Brazilian physicist and astronomer $\qquad$ was awarded the 2019 Templeton Prize, worth $\$ 1.4$ million, for his work blending science and spirituality.
Ans
Х 1. Nicolaus Copernicus

- 2. Marcelo Gleiser

Х 3. Charles Messier
X 4. Edwin Hubble
Q. 2 In March 2019, a science teacher from rural Kenya named $\qquad$ won the prestigious Global Teacher Prize 2019, worth $\$ 1$ million, which honours the world's best teacher.
Ans

1. Hanan Al Hroub2. Peter Tabichi3. Nancie Atwell4. Andria Zafirakou
Q. 3 The maximum number of nominated members to Lok Sabha is $\qquad$ .
Ans $\times 1.4$
>2.3
Х3.1
v 4.2
Q. 4 Who was the fifth of the ten Sikh gurus?

Ans
Х 1 . Guru Angad
Х 2. Guru Ramdas

- 3. Guru Arjan Dev
$\times$

4. Guru Hargobind

## Q. 5 The Almatti dam project on the Krishna river was an issue between which states?

Ans
2. Karnataka and Goa
3. Andhra Pradesh and Tamil Nadu
4. Karnataka and Tamil Nadu
Q. 6 The Qutub Minar was named after the Sufi saint $\qquad$ .
Ans
①. Syed Waheed Ashraf
Х 2. Alauddin Sabir Kaliyari
3. Khwaja Qutbuddin Bakhtiyar Kaki
(4. Qutub-ud-Din Aibak
Q. 7 The Suri king $\qquad$ was defeated by Humayun to regain his kingdom.
Ans
\$1. Mahmood Suri
(2. Sher Shah Suri

- 3. Sikandar Suri
(4. Bahalol Suri

Question ID : 98958014339
Status: Answered
Chosen Option : 2
Q. 8 'Shifting cultivation' is also known as $\qquad$ in north-east India.

Ans
X 1. Ladang
< 2 . Chena

- 3. Jhum

X4. Logan
Q. 9 Flying Officer $\qquad$ of the Indian Air Force (IAF) created history by becoming the first Indian woman to fly her first solo fighter flight in a Russian made MiG-21 fighter.
Ans
X1. Bhawana Kanth
X 2. Anjali Gupta
X 3. Mohana Singh

- 4. Avani Chaturvedi
Q. 10 $\qquad$ is famous for outstanding specimen of Buddhist art and architecture, belonging to the period between the 3rd century B.C. and the 12th century A.D.
Ans

X
2. Vidisha3. Sanchi4. Dewas
Q. 11 Who decides on the issue related to the disqualification of a Member of Lok Sabha under Tenth Schedule?
Ans
X 1. Prime Minister
2. President
3. Vice President
4. Speaker
Q. 12 In March 2019, the Government of $\qquad$ launched the 'Lose to Win' programme to assist overweight employees shed extra kilos and adopt a healthy lifestyle.
Ans

1. Australia

- 2. UAE

X3.US
X4.UK
Q. 13 Who invented the atomic battery in 1912?

Ans
\$ 1. Alessandro Volta
v 2. Henry Moseley
( 3. Benjamin Franklin
X4. Louis Pasteur
Q. 14 In March 2018, Indian actress $\qquad$ was named as the new ambassador of the international award-winning non-profit organisation, Educate Girls.
Ans
X 1. Priyanka Chopra

- 2. Katrina Kaif

3. Deepika Padukone

X 4. Aishwarya Rai
Q. 15 The base financial year for the calculation of the all India Index of Industrial Production (IIP) is:
Ans

1. 2010-2011
2. 2004-2005
3. 2011-2012
4. 2005-2006
Q. 16 $\qquad$ codified the first two laws of thermodynamics and deduced that the absolute zero of temperature is $-273.15^{\circ} \mathrm{C}$. He was honoured for this with the naming of the Kelvin temperature scale.
Ans
5. William Crookes
6. William Thomson3. Luis Alvarez
7. Robert Hooke
Q. 17 $\qquad$ is an important road link between Srinagar on one side and Kargil and Leh on the other side.

Ans

1. Muling La

X 2. Shipki La

- 3. Zoji La

X 4. Qara Tag La
Q. 18 What does the Lorenz Curve indicate?

Ans

1. Relationship between the price of a certain commodity and its demand

- 2. Income distribution

3. Rate of employment
4. Taxable income elasticity
Q. 19 Asian Games, also known as Asiad, is a multi-sport event held every $\qquad$ years among athletes from all over Asia.
Ans
$\times 3$ five
<4. three
Q. 20 built the world famous Harmandar Sahib, popularly known as the Golden Temple in Amritsar.
Ans
5. Guru Angad Dev

- 2. Guru Arjan Dev

X 3. Guru Siri Har Rai
4. Guru Ram Das
Q. 21 The deficiency of which nutrient causes night blindness ?

Ans
X1. Vitamin K
X 2. Vitamin C
7 3. Proteins
4. Vitamin A
Q. 22 During whose reign did the Chinese traveller Hiuen Tsang visit India?

Ans
X 1. Chandragupta Vikramaditya
X 2 . Samudragupta
X 3. Chandragupta I
4. Harshavardhana
Q. 23 The theory that dinosaurs were driven to extinction by the aftermath of a large asteroid impact on Earth was given by $\qquad$ -.
Ans
(1. Wilhelm Röntgen

- 2. Luis Alvarez

3. Henry Moseley4. William Crookes

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Q. 24
was the first person to isolate methane gas. He discovered that methane mixed with air could be exploded using an electric spark.
Ans

1. Alessandro Volta2. William Thomson
2. Louis Pasteur
3. William Crookes
Q. $25 \ldots$ won gold in the Men's freestyle wrestling 65 kg category at the Dan Kolov 2019 wrestling event.

Ans

1. Yogeshwar Dutt
2. Bajrang Punia3. Sandeep Tomar
3. Sushil Kumar

## Section : Quantitative Aptitude

Q. 1 The table shows the production of different types of cars (in thousands).

|  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Car | 2014 | 2015 | 2016 | 2017 | 2018 |
| A | 42 | 53 | 44 | 66 | 65 |
| B | 46 | 49 | 57 | 64 | 72 |
| C | 54 | 45 | 45 | 50 | 56 |
| D | 48 | 56 | 63 | 65 | 68 |
| E | 46 | 48 | 56 | 57 | 64 |

If the data related to the production of type D cars is represented by a pie-chart, then the central angle of the sector representing the production of cars in 2017 will be:
Ans
$\times 1.50^{\circ}$
X 2. $75.6^{\circ}$
X 3. $81.6^{\circ}$
4. $78^{\circ}$
Q. 2 The ratio of the efficiencies of $\mathrm{A}, \mathrm{B}$ and C is $3: 5: 1$. Working together, they can complete a piece of work in 5 days. A and B work together for 3 days. The remaining work will be completed by C alone in?

Ans
X 1.18 days2. 24 days
3. 21 days

X4. 15 days
Q. 3 Four different positive numbers are written in ascending order. One-third of the average of all the four numbers is 19 less than the greatest of these numbers. If the average of the first three numbers is 12 , the greatest number among the given numbers is:
Ans
X 1.25
$\times 2.22$

- 3.24
$\times 4.21$
Q. 4 If $\frac{\tan \theta}{1-\cot \theta}+\frac{\cot \theta}{1-\tan \theta}=1+k$, then $k=$ $\qquad$ -
Ans $X 1 \cdot \cot \theta+\sec \theta$
X 2. $\tan \theta \operatorname{cosec} \theta$
X 3. $\tan \theta+\sec \theta$
- 4. $\operatorname{cosec} \theta \sec \theta$
Q. 5 The table shows the production of different types of cars (in thousands).

|  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Car |  |  |  |  |  |

The average production of cars in 2018 is approximately what percent less than the total production of type D cars in 2015 and type B cars in 2017 taken together?
Ans


X 2. $43.6 \%$
X 3. 42.4\%
X4.44.2\%
Q. 6 A person sells an article at a profit of $12 \%$. If he had purchased it for $12 \%$ less and sold it for ₹ 9 less, he would have gained $27 \%$. What is the original cost price of the article?

Ans

$$
X 1 . ₹ 4,250
$$2. ₹ 4,0003. ₹ 4,500

4. ₹ 3,750
Q. $7\left(\frac{2 \tan 30^{\circ}}{1-\tan ^{2} 30^{\circ}}\right)=$

Ans $\times 1.3$
<2. $\frac{1}{3}$
-3. $\sqrt{3}$
X4. $\frac{1}{\sqrt{3}}$
Q. 8 The base and altitude of an isosceles triangle are 10 cm and 12 cm respectively. Then the length of each equal side is:

Ans
$\times 1.10 \mathrm{~cm}$
X 2.7 .5 cm
$\times 3.8 .5 \mathrm{~cm}$
4. 13 cm
Q. 9 In a circle with centre $\mathrm{O}, \mathrm{PQR}$ is a tangent at the point Q on it. AB is a chord in the circle parallel to the tangent such that $\angle \mathrm{BQR}=70^{\circ}$. What is the measure of $\angle \mathrm{AQB}$ ?
Ans 1. $40^{\circ}$
$\times 2.60^{\circ}$
$\times 3.55^{\circ}$
$\times 4.35^{\circ}$
Q. 10 If $\left(8 x^{3}+27 y^{3}\right) \div(2 x+3 y)=\left(A x^{2}+B x y+C y^{2}\right)$, then the value of $(5 A+4 B+3 C)$ is:

Ans
$X \quad \mathbf{1 . 2 6}$

- 2.23
$\times 3.24$
$\times 4.27$

Two chords $A B$ and $C D$ of lengths 5 cm and 11 cm respectively are parallel and are on the same side of the centre $O$ of a circle. If the distance between the chords is 3 cm , then what is the diameter of the circle?

Ans
$\times 1.37 \mathrm{~cm}$
2. $\sqrt{146} \mathrm{~cm}$

X $3 . \sqrt{142} \mathrm{~cm}$
X 4.38 cm
Q. 12 If $\frac{1}{\operatorname{cosec} \theta-1}+\frac{1}{\operatorname{cosec} \theta+1}=2 \sec \theta, 0^{\circ}<\theta<90^{\circ}$, then the value of $(\cot \theta+\cos \theta)$ is:

Ans
人1. $\frac{1+\sqrt{2}}{2}$
2. $\frac{2+\sqrt{2}}{2}$
>3. $\frac{2+\sqrt{3}}{\sqrt{2}}$
入4. $1+\sqrt{2}$
Q. 13 The table shows the production of different types of cars (in thousands).

| Car | 2014 | 2015 | 2016 | 2017 | 2018 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | 42 | 53 | 44 | 66 | 65 |
| в | 46 | 49 | 57 | 64 | 72 |
| C | 54 | 45 | 45 | 50 | 56 |
| D | 48 | 56 | 63 | 65 | 68 |
| E | 46 | 48 | 56 | 57 | 64 |

What is the ratio of the total production of type A cars in 2017 and type C cars in 2014 taken together to the total production of type B cars in 2014, type C cars in 2017 and type E cars in 2018 taken together?
Ans
Х1.12:11
ง2. $3: 4$
Х3.2:3
X4.5:6
Q. 14 The value of $\sin ^{2} 30^{\circ} \cos ^{2} 45^{\circ}+4 \tan ^{2} 30^{\circ}+\frac{1}{2} \sin ^{2} 90^{\circ}+2 \cos 90^{\circ}$ is:

Ans
$X 1 . \frac{15}{8}$
2. $\frac{47}{24}$

X3. $\frac{23}{12}$
>4. 2
Q. 15 If 10 -digit number $67127 \mathrm{y} 76 \times 2$ is divisible by 88 , then the value of $(7 x-2 y)$ is:

Ans
X 1.10

- 2. 7
$\times 3.3$
$\times 4.5$
Q. 16 The value of $6-6 \div 6 \times 6+(6 \div 6$ of 6$) \times 6-\left(3 \frac{2}{3} \div \frac{11}{30}\right.$ of $\left.\frac{2}{3}\right) \div 5$ is:

Ans $\quad X 1.0$
$\times 2.2$
X 3. -1
4. -2
Q. 17 A cylindrical road roller made of metal is one meter long. Its inner radius is 27 cm and the thickness of the metal sheet rolled into it is 9 cm . What is the weight of the roller, if $1 \mathrm{~cm}^{3}$ of the metal weighs 8 g ?
Ans
X $1.441 \pi \mathrm{~kg}$
Х $2.442 .4 \pi \mathrm{~kg}$
X 3. $449 \pi \mathrm{~kg}$

- $4.453 .6 \pi \mathrm{~kg}$
Q. 18 Surbhi spends $75 \%$ of her income. If her income increases by $20 \%$ and savings decrease by $1 \%$, then the percentage increase in her expenditure is:
Ans 1. 27
$\times 2.2 .2$
$\times 3.22$
$\times 4.2 .7$
Q. 19 In $\triangle \mathrm{ABC}, \mathrm{AM} \perp \mathrm{BC}$ and AN is the bisector of $\angle \mathrm{A}$. What is the measure of $\angle \mathrm{MAN}$, if $\angle \mathrm{B}=55^{\circ}$ and $\angle \mathrm{C}=35^{\circ}$ ?

Ans $1.10^{\circ}$
$\times 2.12^{\circ}$
$\times 3.15^{\circ}$
$\times 4.5^{\circ}$
Q. 20 The table shows the production of different types of cars (in thousands).

| Year |  |  |  |  |  |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Car | 2014 | 2015 | 2016 | 2017 | 2018 |  |  |  |  |  |  |
| A | 42 | 53 | 44 | 66 | 65 |  |  |  |  |  |  |
| B | 46 | 49 | 57 | 64 | 72 |  |  |  |  |  |  |
| C | 54 | 45 | 45 | 50 | 56 |  |  |  |  |  |  |
| D | 48 | 56 | 63 | 65 | 68 |  |  |  |  |  |  |
| E | 46 | 48 | 56 | 57 | 64 |  |  |  |  |  |  |

The total production of type A cars in 2016 and type E cars in 2014 taken together is what percent of the total production of type C cars during 2014 to 2018 ?
Ans

1. 36

X 2. 32
$\times 3.35$
$\times 4.40$
Q. 21 If $\frac{6 x}{\left(2 x^{2}+5 x-2\right)}=1, x>0$, then the value of $x^{3}+\frac{1}{x^{3}}$ is:

Ans

$$
X 1 \cdot \frac{3}{8} \sqrt{17}
$$

2. $\frac{5 \sqrt{17}}{8}$

X 3. $\frac{5 \sqrt{17}}{16}$
X4. $\frac{3}{4} \sqrt{17}$
Q. 22 A journey of 96 km takes one hour less by a fast train (A) than by a slow train (B). If the average speed of $B$ is $16 \mathrm{~km} / \mathrm{h}$ less than that of $A$, then the average speed (in $\mathrm{km} / \mathrm{h}$ ) of A is:

- 2. 48
$\times 3.54$

4. 60
Q. 23 A sum of $₹ x$ is divided among $A, B$ and $C$ such that the ratio of shares of $A$ and $B$ is $7: 12$ and that of $B$ and $C$ is $8: 5$. If the difference in the shares of A and C is $₹ 214$, then the value of $x$ is:

Ans
X 1.11,556
X 2. 11,128
X 3.11,770

- $4.11,342$
Q. 24 What is the compound interest on a sum of $₹ 8,100$ for $1 \frac{1}{4}$ years at $8 \%$ per annum, if the interest is compounded 5 monthly? (Nearest to ₹ 1 )
Ans
- 1. ₹837

X 2. ₹ 873
X 3. ₹ 842
X4. ₹824
Q. 25 By how much above the cost price should an article be marked up for sale so that after allowing two successive discounts of $20 \%$ and $6.25 \%$ on it, a net gain of $20 \%$ is made on the cost?
Ans
$X 1.66 \frac{2}{3} \%$
X 2. $46 \frac{1}{4} \%$
X 3. $50 \%$
4. $60 \%$
Q. 1 Select the most appropriate antonym of the given word.

LIBERTY
Ans
-1. slavery
X 2. freedom
X 3. autonomy
(4. reservation
Q. 2 Fill in the blank with the most appropriate word.

The old man wished to donate his $\qquad$ wealth for the upliftment of the downtrodden.

Ans

- 1. immense

2. elusive
(3. intense
(4. eminent
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Question ID : 98958012640
Status: Answered
Chosen Option : 2
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## Q. 3 Select the correctly spelt word.

Ans
X 1. concious
(2. corigible
(3. complascent
4. contemptible
Q. 4 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select No improvement.

Let us not neglect important aspects of life although pursue momentary_pleasures.
Ans

1. by pursued moment pleasures.
2. through pursued in momentary pleasures.

- 3. while pursuing momentary pleasures.4. No improvement
Q. 5 Select the most appropriate meaning of the underlined idiom in the given sentence.

He kicked up a row when he was denied entry to the amusement park.
Ans

1. cried with sorrow
(2. waited in a queue
(3. kicked the guard

- 4. created a fuss
Q. 6 Select the most appropriate antonym of the given word.

TRANSIENT
Ans
Х1. stationary
ㄱ․ temporal
X 3. celestial
4. permanent
Q. 7 Select one word substitution for the given words.

To give up the throne
Ans
X 1. bequeath
Х 2 . usurp
Х3. consign
4. abdicate
Q. 8 Given below are four jumbled sentences. Select the option that gives their correct order.
A. What can we do to avoid anger and provocation?
B. Anger and tension are prevalent due to conflicts arising out of these differences.
C. The society is full of people who think and act differently.
D. We need to develop in ourselves the capacity for conversion to turn negative experiences into positive thinking.
Ans
X1. ACBD
2. CBAD

X 3 . CADB
X4. ABDC
Q. 9 Select the most appropriate synonym of the given word.

## RETICENT

Ans
-1. silent
X 2. garrulous
X 3. extrovert
X 4. confident

The committee members were in $\qquad$ over the budget for the function.
Ans

1. difference
$\checkmark$
2. dissent3. deference4. descent
Q. 11 In the sentence identify the segment which contains the grammatical error.

Each of the girls have given an impressive dance performance.
Ans

- 1. have given

2. Each of the girls

X
3. an impressive4. dance performance
Q. 12 Select the most appropriate meaning of the underlined idiom in the given sentence.

The heavy losses in business came like a bolt from the blue.
Ans

1. a thunderstorm

- 2. an unexpected disaster

X 3. a windfall
4. an ominous warning
Q. 13 Select the correctly spelt word.

Ans
1 1. attendence

- 2. abundance

X 3. arrogence
(4. apearance
Q. 14 Given below are four jumbled sentences. Select the option that gives their correct order.
A. Only the fittest creatures can survive while competing for food.
B. Why do some species survive and others become extinct?
C. His answer was that there is ceaseless struggle for life among all creatures.
D. This was the question that Darwin asked himself.

- 3. BDCA
<4. BCDA
Q. 15 Select the most appropriate synonym of the given word.

FURY
Ans

2. anger

X 3. cruelty
<4. fright

## 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.

There was still a light on in Mo's room. He often stayed (1) $\qquad$ reading late into the night. Meggie had (2) $\qquad$ her love of books from him. When she (3) $\qquad$ refuge with him from a bad dream, nothing could lull (4) $\qquad$ back to sleep better than Mo's calm breathing
(5) $\qquad$ her and the sound of the pages turning.

SubQuestion No: 16
Q. 16 Select the most appropriate option to fill in blank No. 1 .

Ans


X 2. away
X 3 .for
$\times$ 4. out

## 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.

There was still a light on in Mo's room. He often stayed (1) $\qquad$ reading late into the night. Meggie had (2) $\qquad$ her love of books from him. When she (3) $\qquad$ refuge with him from a bad dream, nothing could lull (4) $\qquad$ back to sleep better than Mo's calm breathing (5) $\qquad$ her and the sound of the pages turning.

SubQuestion No : 17
Q. 17 Select the most appropriate option to fill in blank No.2.

Ans
Х 1. procured

- 2. inherited

X 3. extracted
4. gained

## 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.

There was still a light on in Mo's room. He often stayed (1) $\qquad$ reading late into the night. Meggie had (2) $\qquad$ her love of books from him. When she (3) $\qquad$ refuge with him from a bad dream, nothing could lull (4) $\qquad$ back to sleep better than Mo's calm breathing
(5) $\qquad$ her and the sound of the pages turning.

SubQuestion No : 18

## Q. 18 Select the most appropriate option to fill in blank No. 3

Ans
入1.takes
2. has taken

3 3. will take

- 4. took


## 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.

There was still a light on in Mo's room. He often stayed (1) $\qquad$ reading late into the night. Meggie had (2) $\qquad$ her love of books from him. When she (3) $\qquad$ refuge with him from
a bad dream, nothing could lull (4) $\qquad$ back to sleep better than Mo's calm breathing
(5) $\qquad$ her and the sound of the pages turning.

SubQuestion No: 19
Q. 19 Select the most appropriate option to fill in blank No. 4

Ans


## 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.

There was still a light on in Mo's room. He often stayed (1) $\qquad$ reading late into the night. Meggie had (2) $\qquad$ her love of books from him. When she (3) $\qquad$ refuge with him from a bad dream, nothing could lull (4) $\qquad$ back to sleep better than Mo's calm breathing (5) $\qquad$ her and the sound of the pages turning.

SubQuestion No : 20
Q. 20 Select the most appropriate option to fill in blank No. 5 .

Ans

1. against
2. around

- 3. beside

Question ID : 98958012627
Status: Answered
Chosen Option : 3
Q. 21 Select the correct active form of the given sentence.

The hunchback was being laughed at by everyone.
Ans

- 1. Everyone was laughing at the hunchback.

2. Everyone is laughing at the hunchback.
3. Everyone laughed at the hunchback.
4. Everyone laughs at the hunchback.
Q. 22 Select one word substitution for the given words.

A trade that is prohibited by law
Ans
$X 1$. incredible
$X$ 2. illusive
$X$ 3. inapt

- 4 . illicit
Q. 23 Select the correct passive form of the given sentence.

Some people believe that discipline means blind submission to authority.
Ans

1. It is belief by some people that discipline means blind submission to authority.

X 2. It was believed by some people that discipline meant blind submission to authority.

- 3. It is believed by some people that discipline means blind submission to authority.

4. It has been believed by some people that discipline means blind submission to
authority.
Q. 24 Select the most appropriate option to substitute the underlined segment in the given sentence. If no substitution is required, select No improvement.

We must endeavour to increase women's access for education also employment.
Ans

1. access in education also employment
2. excess to education or employment

Х 3 . No improvement
4. access to education and employment

In the sentence identify the segment which contains the grammatical error.
If so many catches had not being dropped, we would have won the match.
Ans

1. If so many catches
2. had not being dropped

3 3. won the match
X4. we would have

