|  |  |
| :--- | :--- |
|  |  |
| Exam Date |  |
| Exam Time | 13/03/2023 |
| Subject | 5:15 PM - 6:15 PM |

## Section : English Language

Q. 1 Select the most appropriate meaning of the given idiom. Give cold shoulder

Ans
X 1. Start doing something before the appropriate time
2. Ignore, avoid or be unfriendly towards someone
3. Think only of one thing
4. Be guiltless
Q. 2 In the following question, out of the given four alternatives, select the alternative which best expresses the meaning of the Idiom/Phrase.
To twiddle one's thumbs
Ans

1. To waste one's resources
2. To be idle
3. To play safe
4. To show no mercy
Q. 3 Select the option that will improve the (bracketed) part of the sentence. In case of no improvement select the option 'No improvement'. The detention (arised two distinct) but closely linked questions.
Ans
5. increased two distinct
6. No improvement
7. raised two distinct
8. rises two distinct
Q. 4 Fill in the blank with an appropriate option.

A hallucination is an error in perception that is why it is often $\qquad$ mental health
issues.
Ans

1. accounted with
2. associated with
3. suspended in
4. dispose of
Q. 5 Choose the option that is the correct direct form of the sentence.

She said that she would not be coming to the school that day.
Ans
X 1. She said, "You will not be coming to the school today".
X 2. She said, "I may not come to the school tomorrow."
X 3. She had said "She must not be coming to the school today".
4. She said, "I will not be coming to the school today".
Q. 6 Select the word that is closest in meaning (SYNONYM) to the word given below. Vigorous
Ans

1. Strenuous
2. Guarded
3. Torpid
4. Delicate
Q. 7 Select the word segment that substitutes (replaces) the bracketed word segment correctly and completes the sentence meaningfully. In case no improvement is needed, select 'No improvement'.
The businessman also insisted (that the police had issued him several summons).
Ans
5. that the police had issued him several summonses
6. that the police issued him several summons
7. that the police issued him with several summonses
8. No improvement
Q. 8 Given below are four jumbled sentences. Pick the option that gives their correct order. Mount Everest is a peak in the Himalaya mountain range.
P. It is located between Nepal and Tibet, an autonomous region of China.
Q. At 8,849 meters ( 29,032 feet), it is considered the tallest point on Earth.
R. In the nineteenth century, the mountain was named after George Everest, a former Surveyor General of India.
S. The Tibetan name is Chomolungma, which means "Mother Goddess of the World."

The Nepali name is Sagarmatha, which has various meanings.
Ans
X 1.RPSQ
X 2. SRQP
X 3.SPQR
4. PQRS
Q. 9 Given below are four jumbled sentences. Pick the option that gives their correct order. P. Many years ago, Paul Bunyan was born in the north-eastern American state of

Maine.
Q. His mother and father were shocked when they first saw the boy.
R. Paul was so large at birth that five large birds had to carry him to his parents.

S . When the boy was only a few weeks old, he weighed more than forty-five kilograms.
Ans
X 1. QRPS
2. PQRS

X 3.PSQR
X4. SPRQ
Q. 10 Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.
He released the brake, and the tractor slow moved forward.
Ans
X 1. slow move
X 2. No improvement
3. slowly move
4. slowly moved
Q. 11 Select the word that is closest in meaning (SYNONYM) to the word given below. Conscientious
Ans

1. Carefree
2. Savage
3. Sedulous
4. Casual
Q. 12 Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.
The dog will whine at the door when he wants to go out.
Ans
5. No improvement
6. want to go
7. wants to going
8. wants to gone
Q. 13 Fill in the blank with an appropriate option. I don't know if such thoughts have ever $\qquad$ to Liz Truss, who is still, at the time of writing, Britain's prime minister.
Ans
X 1. monitored

- 2. occurred

X 3. yielded
X 4. desisted
Q. 14 Select the correctly spelt word.

Ans
$\times 1$. Ingenous
$X 2$. Ingenius
3. Ingenious

X 4. Inginious
Q. 15 Select the correct passive form of the given sentence. Khushi wiped down the tables.

Ans

1. The tables were being wiped down by Khushi.
2. The tables was wiped down by Khushi.
3. The tables are wiped down by Khushi.
4. The tables were wiped down by Khushi.
Q. 16 Choose the word that means the same as the given word. Edacious
Ans
$\times 1$. Satiated
X 2. Insolvent
X 3. Solvent
5. Gluttonous
Q. 17 Identify the segment in the sentence which contains a grammatical error. If there is no error, then select the option "No error".
It's 4 p.m. local time and quite a/ large crowd has gathered from yesterday/ evening around the giant stage.
Ans
6. No error
7. It's 4 p.m. local time and quite a
8. large crowd has gathered from yesterday
9. evening around the giant stage.
Q. 18 Choose the word that is opposite in meaning to the given word. Partial

Ans

1. Truce
2. Broke
3. Whole
4. Sufficient
Q. 19 Select the correctly spelt word.

Ans

1. Indict
2. Indit
3. Indicte
4. Indiet
Q. 20 Find the part of the given sentence that has an error in it. If there is no error, choose
'No error'.
As per the study, mosquito-borne dengue fever infects little $\mathbf{4 0 0}$ million people annually.
Ans
X 1. As per the study, mosquito-borne
5. No error
6. 400 million people annually.
7. dengue fever infects little

## 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.
Snakes are elongated, legless, carnivorous 1. $\qquad$ that can be distinguished from legless lizards by 2. $\qquad$ lack of eyelids and external ears. 3. $\qquad$ species of snakes have skulls with several more joints than their lizard ancestors, 4. $\qquad$ them to swallow prey much larger than their heads with their highly mobile jaws. To accommodate their narrow bodies, snakes' paired organs (such as kidneys) appear one in front of the other instead of side 5. $\qquad$ side, and most have only one functional lung.

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

Ans
< 1. amphibians
$\times 2$ 2. birds
X 3. mammals
4. reptiles

## 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.
Snakes are elongated, legless, carnivorous 1. $\qquad$ that can be distinguished from legless lizards by 2. $\qquad$ lack of eyelids and external ears. 3. $\qquad$ species of snakes have skulls with several more joints than their lizard ancestors, 4. ___ them to swallow prey much larger than their heads with their highly mobile jaws. To accommodate their narrow bodies, snakes' paired organs (such as kidneys) appear one in front of the other instead of side 5. $\qquad$ side, and most have only one functional lung

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

Ans
< 1. there
2. their
$\times$ 3. those
$\times 4$. them

## 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.
Snakes are elongated, legless, carnivorous 1. $\qquad$ that can be distinguished from legless lizards by 2. $\qquad$ lack of eyelids and external ears. 3. $\qquad$ species of snakes have skulls with several more joints than their lizard ancestors, 4. $\qquad$ them to swallow prey much larger than their heads with their highly mobile jaws. To accommodate their narrow bodies, snakes' paired organs (such as kidneys) appear one in front of the other instead of side 5. $\qquad$ side, and most have only one functional lung.

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

Ans
X 1. Much
2. Many

X 3. Few
X 4. Lots

## 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.
Snakes are elongated, legless, carnivorous 1. $\qquad$ that can be distinguished from legless
lizards by 2. $\qquad$ lack of eyelids and external ears. 3. $\qquad$ species of snakes have
skulls with several more joints than their lizard ancestors, 4 $\qquad$ them to swallow prey
much larger than their heads with their highly mobile jaws. To accommodate their narrow bodies, snakes' paired organs (such as kidneys) appear one in front of the other instead of side 5. $\qquad$ side, and most have only one functional lung.

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

Ans

1. enabling

X 2. disabling
X 3. compelling
X4. prevailing

## 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.
Snakes are elongated, legless, carnivorous 1. $\qquad$ that can be distinguished from legless lizards by 2. $\qquad$ lack of eyelids and external ears. 3. $\qquad$ species of snakes have skulls with several more joints than their lizard ancestors, $\qquad$ them to swallow prey
much larger than their heads with their highly mobile jaws. To accommodate their narrow bodies, snakes' paired organs (such as kidneys) appear one in front of the other instead of side 5. $\qquad$ side, and most have only one functional lung.

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

Ans
$\times 1$. of
2. by

X 3. and
$\times 4$. over

## Section : General Intelligence

Q. 1 Select the figure that will come next in the following figure series.


Ans
$\times 1$

$\times 2$.

$\checkmark 3$.

$\times 4$.

Q. 2 In the following question, four number pairs are given. In each pair the number on left side of $(-)$ is related to the number of the right side of $(-)$ with some Logic/Rule /Relation. Three pairs are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

Ans
X1.17-4914

- 2.13-2199

X 3.14-2745
X4.12-1729
Q. 3 Words given on the left side of (::) are related with each other by some Logic/Rule /Relation. Select the missing word/word pair on the right side of (::) from the given alternatives based on the same Logic/Rule/Relation.
Meghalaya: Shillong ::?
Ans

1. Rajasthan: Jaipur
2. Dispur: Assam

X 3. Ahmedabad: Gujarat
4. Bihar: Ranchi
Q. 4 Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set.(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /subtracting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
$(14,28,2)$
$(3,42,14)$
Ans
X 1. $(9,99,10)$
2. $(17,68,4)$
$\times 3 .(16,36,3)$
X $4 .(5,35,8)$
Q. 5 In the following question, select the missing number from the given series. 42, 163, 307, 476, ?
Ans

- 1.648

2. 672
$\times 3.632$
$\times 4.684$
Q. 6 In the following question, four number pairs are given. In each pair the number on left side of $(-)$ is related to the number of the right side of ( - ) with some Logic/Rule /Relation. Three pairs are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

Ans
$\times 1.317-713$
X 2. 643-346
3. $749-974$

X4.342-243
Q. 7 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.
Statement I: All unions are intersections.
Statement II: All intersections are negations.
Conclusion I: Some negations are intersections.
Conclusion II: No union is a negation.
Ans

1. Neither I nor II follows
2. Both I and II follows
3. Only I follows
4. Only II follows
Q. 8 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 fifth number is related to sixth number.
6 : 1296 :: ? : 6561 :: 5 : 625
Ans
5. 11
6. 9
<3.7
4.4
Q. 9 Select the option figure in which the given figure is embedded. (rotation is NOT allowed)


Ans

$\checkmark 2$.

$\times 3$

$\times 4$.

Q. 10 In a certain code language, '567' is coded as 'high and low', '629' is coded as 'Building are high', and '531' is coded as 'hot and sour'. What is the code for the word 'low' in that language?
Ans
X1.6
$\times 2.5$
$\times 3.2$

- 4.7
Q. 11 Select the combination of letters that when sequentially placed in the blanks of the given series will complete the series.
xy_zx_xzxy_-
Ans
X 1. xxyz

2. $x y x z$

X 3. yxyz
X4. $x y x x$
Q. 12 Select the option figure in which the given figure is embedded. (rotation is NOT allowed)

## 5

Ans

$\times 2$.

$\times 3$

$\checkmark 4$

Q. 13 By Interchanging the given two numbers (Not digits) which of the following equation will be correct?
8 and 7
I. $8+7 \times 9 \div 3-6=25$
II. $7 \times 5-8+6 \div 2=38$

Ans
$\times 1$. Both I and II
2. Only I

X 3. Only II
X 4. Neither I nor II
Q. 14 Select the option figure in which the given figure is embedded. (rotation is NOT allowed)


Ans

$\times 2$.

$\times 3$

$\times 4$

Q. 15 If ‘ + ' means ' - ', ' $x$ ' means ' + ', ‘ - ' means ' $\div$ ’ and ' $\div$ ’ means ' $x$ ', then what will come in place of '?' in the given expression?
$\mathbf{7 2 \times 1 9 \div 1 3 + 1 6 - \mathbf { ? } \div \mathbf { 1 5 \times 7 } = \mathbf { 2 6 6 } , ~}$
Ans
$\times 1.16$
$\times 2.32$

- 3.4

4. 2
Q. 16 Select the word pair in which the words are related in the same way as the words are related in the following pair:
Hook Pass : Basketball : ?
Ans
X 1. Grandmaster : Volleyball
5. Butterfly strokes: Swimming
6. Jockey: Hockey
7. LBW : Football
Q. 17 How many register are neither tools nor sword?


Ans
X1. 15
X2. 24
$\times 3.25$
-4. 18
Q. 18 Ashok's brother's sister is the wife of Ram's son Rahul. How is Ashok related to Rahul's daughter?
Ans

1. Mother's brother
2. Father's brother
$\times 3$. Brother
3. Son
Q. 19 Out of the given letter clusters, three are similar in a certain manner. However, one option is NOT like the other three. Select the option which is different from the rest.
Ans
4. BDF
5. IKM
6. UWY
7. PRS
Q. 20 In a certain code language, 'BITCOIN' is coded as 'AJSDNJM'. What is the code for the word 'CURRENCY' in that language?
Ans
8. BVQSODBZ
9. BVQSDOBZ
10. BVSQUZOD
11. BVSQDOBZ
Q. 21 In the following question, select the odd word pair from the given alternatives.

Ans

1. Lira - Turkey
2. China - Yuan

X 3. Thailand - Baht
4. Japan - Yen
Q. 22 How many triangles are there in the given figure?


Ans
X1. 22
$\times 2.21$
-3. 20
X4. 19
Q. 23 In the following question, select the related letters from the given alternatives. DFH : HFD :: QSU : ?

Ans
X 1.UUS
X 2. SQO

- 3. USQ

X 4.UQS
Q. 24 Arrange the given words in the sequence in which they occur in the dictionary.

1. Cosmip
2. Costume
3. Cosment
4. Cosmopolitan
5. Cost

Ans
X 1. 5, 1, 2, 3,4
$\times 2.3,1,4,2,5$
X 3. 5, 1,2,4,3

- $4.3,1,4,5,2$
Q. 25 By folding the given paper, which of the following box can be made?


Ans

$\times 2$.

$\checkmark 3$

$\times 4$.


## Section : Quantitative Aptitude

Q. 1 If 50 boys can finish a work in 30 days by working 6 hours per day, then how many hours per day should 25 boys work to finish that work within 24 days?

Ans

1. 15 hours

X2. 18 hours
X. 12 hours
$\times 4.10$ hours
Q. 2 The line chart given below shows production of rice by two companies $A$ and $B$ in 5 years.

$\mathrm{JI}=$ The average production of rice by A in years $\mathrm{L}, \mathrm{M}$ and N .
$\mathrm{J} 2=$ The production of rice by B in years $\mathrm{N}, \mathrm{P}$ and Q .
What is the value of $(\mathrm{J} 2 / \mathrm{J} 1)$ ?
Ans
$\times 1.7 .15$
$\times 2.1 .23$
3. 3.31
4. 6.53
Q. 3 The following bar graph shows the favourite sport of the students of a school. Which sport is favourite sport of maximum students?


Ans
$X$ 1. Tennis
$X$ 2. Hockey
$X$ 3. Cricket
$\checkmark$ 4. Football
Q. 4 What is the expansion of $\left(1-\frac{1}{\mathrm{p}}\right)^{2}$ ?

Ans
, 1. $1-\frac{2}{\mathrm{p}}+\frac{1}{\mathrm{p}^{2}}$
×2. $1+\frac{2}{\mathrm{p}}+\frac{1}{\mathrm{p}^{2}}$
X 3. $1-\frac{2}{\mathrm{p}}-\frac{1}{\mathrm{p}^{2}}$
X4. $1+\frac{2}{\mathrm{p}}-\frac{1}{\mathrm{p}^{2}}$
Q. 5 If $\mathrm{P}: \mathrm{Q}=1: 3, \mathrm{Q}: \mathrm{R}=3: 4$ and $\mathrm{R}: \mathrm{S}=2: 1$, then what is the value of $\mathrm{P}: \mathrm{S}$ ?

Ans
X1.3:2
X2. $3: 1$
X3.2:1
4. $1: 2$
Q. 6 Angle subtended by a chord on the major arc of the circle is 50 degree. What is the angle subtended by the same chord on the centre of the circle?

Ans
X 1. 120 degree
$\times 2.25$ degree
3. 100 degree

X4. 140 degree
Q. 7 What is the area of a rhombus whose diagonals are of 8 cm and 13 cm ?

Ans
X $1.44 \mathrm{~cm}^{2}$
$\times 2.84 \mathrm{~cm}^{2}$
3. $52 \mathrm{~cm}^{2}$

X4. $96 \mathrm{~cm}^{2}$
Q. 8 A certain sum becomes Rs. 1,050 in 5 years and Rs.1,230 in 8 years at simple interest. What is the sum?

Ans
X 1. Rs. 950
X 2. Rs. 650
3. Rs. 750

X 4. Rs. 700
Q. 9 If $x-y=8$ and $8 x y=8$, then what is the value of $2 x^{3}-2 y^{3}$ ?

Ans

1. 536
2. 1072
3. 1608
4. 1092
Q. 10 What is the value of a ?

If $15+18 \div 3 \times 5-12 \div 4+a=100$
Ans

1. 54
-2. 42
2. 48
3. 58
Q. 11

If $\triangle P Q R$ is right angled at $Q$, then what is the value of $\cos (P+R)$ ?
Ans
$\times 1.0 .5$
$\times 2.0 .2$
-3. 0
$\times 4.1$
Q. 12 The cost price of two dozen bananas is Rs. 30 . After selling 15 bananas at the rate of Rs. 12 per dozen, the shopkeeper sells the remaining bananas at the rate of Rs. 5 per dozen. What is the loss percentage?

Ans
$X 1.22 .5$ percent
, 2. 37.5 percent
$\times 3.30$ percent
$\times$ 4. 25 percent
Q. 13 If $a+b+c=12$ and $a b+b c+c a=22$, then what is the value of $a^{3}+b^{3}+c^{3}-3 a b c$ ?

Ans
$\times 1.924$
$\times 2.1052$
$\times 3.876$
-4. 936
Q. 14 The average monthly income of A and B is Rs. 7,000 . The average monthly income of B and C is Rs. 7,750 and the average monthly income of C and A is Rs. 6,750 . What is the monthly income of B ?

Ans

1. Rs. 6,500
$\times$ 2. Rs.7,500
X 3. Rs. 6,000
2. Rs. 8,000
Q. 15 The marked price of a calculator is Rs. 1200. It is sold at a discount of 25 percent. If the cost price of the calculator is Rs. 800 , then what is the value of profit?

Ans
X1. Rs. 50
2. Rs. 100

X 3. Rs. 200
X4. Rs. 150
Q. 16 If $3 \tan \Theta=2$, what is the value of $(3 \sin \Theta-\cos \Theta) /(3 \sin \theta+\cos \theta)$ ?

Ans
$\times 1.3$

- $2.1 / 3$

X3. $1 / \sqrt{3}$
4. 1
Q. 17 If $\sqrt{3} \tan ^{2} \theta-4 \tan \theta+\sqrt{3}=0$, then what is the value of $\tan ^{2} \theta+\cot ^{2} \theta$ ?

Ans

1. $10 / 3$
2. $6 / 5$
3. $4 / 3$
4. 3
Q. 18 PM and PN are two tangents of a circle from an external point $P$. $M$ and $N$ are points on the circle. If $P M=y^{2}-9$ and $\mathrm{PN}=55$, then what is the value of y ?

Ans
$\times 1.12$
2. 8
$\times 3.64$
$\times 4.17$
Q. 19 If Manoj cycles at 12 kmph instead of 10 kmph , he would have cycled 15 km more. What is the actual distance cycled by him?

Ans

1. 75 km

X 2. 120 km
X 3.105 km
X4. 150 km
Q. 20 The length of the diagonals of a rhombus is 40 cm and 60 cm . What is the length of the side of the rhombus?

Ans

1. $40 \sqrt{ } 13 \mathrm{~cm}$
2. $10 \sqrt{ } 13 \mathrm{~cm}$
3. $20 \sqrt{ } 3 \mathrm{~cm}$
4. $50 \sqrt{ } 3 \mathrm{~cm}$
Q. 21 In an election between two candidates, one got $60 \%$ of the total valid votes, $90 \%$ of the votes were valid. If the total number of votes was 12000 , then what was the number of valid votes that the other candidate got?

Ans
-1. 4320
$\times 2.6200$
X 3. 8840
$\times 4.10800$
Q. 22 The line chart given below shows the marked price and selling price of 7 articles.


The total marked price of all the articles is how much percent more than the total selling price of all articles?

Ans

1. 78.37 percent
$\times$ 2. 58.68 percent
X 3. 89.26 percent
$\times 4.82 .21$ percent
Q. 23 ABCD is a cyclic quadrilateral, AB is diameter of the circle. If angle $\angle \mathrm{ACD}=45^{\circ}$, then what is the value of $\angle \mathrm{BAD}$ ?

Ans
$\times 1.135^{\circ}$
2. $45^{\circ}$
$\times 3.35^{\circ}$
$\times 4.90^{\circ}$
Q. 24 Which of the following statement is true?
I. $\frac{1}{2}+\frac{1}{6}+\frac{1}{12}+\ldots \ldots \frac{1}{110}<\frac{5}{6}$
II. $\frac{1}{3}+\frac{1}{15}+\frac{1}{35}+\ldots \ldots \frac{1}{143}>\frac{7}{13}$

Ans

1. Only I
$X$ 2. Both I and II
$x$ 3. Only II
2. Neither I nor II
Q. 25 The line chart given below shows the marks obtained by two students $P$ and $Q$ in 6 subjects.


Which of the following statement is correct?
I. The average of marks obtained by P in S 1 and S 2 is 70 .
II. The ratio of marks obtained by Q in S 3 to the marks obtained in S4 are $13: 7$.

Ans

1. Both I and II
$X$ 2. Only II
$X$ 3. Neither I nor II
X4. Only I

Section : General awareness
Q. 1 $\qquad$ became the first bank to get Reserve Bank of India's approval for rupee trade.

Ans 1. UCO Bank

X 2. Axis Bank
X 3. ICICI Bank
X 4. SBI Bank
Q. 2 What is the full form of HTTP?

Ans

1. Hyper Text Transfer Protocol

X 2. High Text Transfer Protocol
X 3. Hyper Text Transmission Protocol
X 4. High Text Transmission Protocol

## Q. 3 Which Indian city is also known as Queen of Deccan?

Ans

1. Puducherry
2. Amritsar
3. Pune

X4. Ahmedabad
Q. 4 Who is famously known as the Tiger of Mysore?

Ans
(1. Asaf Jah I

X 2. Baji Rao I
X 3. Sheikh Mohammad Abdullah
4. Tipu Sultan

## Q. 5 El Nino is a name given to the periodic development of a warm ocean current along

 the coast of $\qquad$ .Ans

1. Peru
2. Bolivia
3. Columbia
4. Chile
Q. 6 Ugadi is a Telugu festival celebrated on the occasion of $\qquad$ -.
Ans
5. birth of lord Krishna
6. coming of monsoon
7. birth of lord Rama
8. Telugu new year

## Q. 7 In the XXI phase of sale of electoral bonds can be only purchase from which of the

 following institution?Ans

1. NITI Aayog
2. RBI
-3. SBI
X 4. SEBI
Q. 8 Which of the following is NOT an inner planet of our solar system?

Ans
X 1. Mars
2. Jupiter
$X$ 3. Venus
X 4. Mercury
Q. 9 Malic Acid is found in which of the following substances?

Ans
X 1. Vinegar
X 2. Ant's sting

- 3. Apple

X4. Tamarind
Q. 10 Which of the following Constitutional Amendment Act added the Right to Education to the Indian constitution?

Ans
X1.85th
( 2. 88th
3. 87th
4. 86th
Q. 11 In which part of the Indian constitution are the provisions related to panchayat mentioned?
Ans

1. Part X
2. Part IX A
3. Part IX
4. Part XI
Q. 12 Which of the following Airport become 1st airport in India to be run entirely on hydro and solar energy?

Ans

1. Indira Gandhi International Airport, Delhi
2. Dabolim Airport, Goa
3. Chhatrapati Shivaji Maharaj International Airport, Mumbai
4. Chennai International Airport, Tamil Nadu
Q. 13 Who was the first Indian woman to win an Olympic medal?

Ans

1. Karnam Malleswari
2. Sakshi Malik
3. Neelamshetty Appanna
4. Saina Nehwal
Q. 14 Which of the following pair of "player - sports" is correct?
I. Lovlina Borgohain - Boxing
II. Nikhat Zareen - Wrestling

Ans

1. Only I
2. Neither I nor II
3. Both I and II
4. Only II
Q. 15 The Young Bengal Movement was founded by

Ans
X 1. Dayanand Saraswati
2. Lala Hansraj

X 3. Keshab Chandra Sen
4. Henry Louis Vivian Derozio
Q. 16 Which of the following pairs of 'soil - characteristics' is correct?
I. Sandy - proportion of fine particles is relatively higher
II. Clayey - greater proportion of big particles

Ans

1. Neither I nor II
2. Both I and II
3. Only II
4. Only I
Q. 17 Who won the women's singles title at the US Open 2022?

Ans

1. Ons Jabeur
2. Iga Swiatek

X 3. Serena Williams
4. Venus Williams
Q. 18 Which country's moon mission has mapped out the global distribution of sodium on the Moon's surface in October 2022?
Ans

1. India
2. United States of America
3. Russia
4. China
Q. 19 Which of the following statements regarding the deccan plateau is NOT correct?

Ans 1. The Satpura range flanks its broad base in the west.
< 2. The Deccan Plateau is a triangular landmass.
3. An extension of the Plateau is also visible in the northeast.
4. The Deccan Plateau is higher in the west and slopes gently eastwards.
Q. 20 What is the venue for 4th Edition of Khelo India Youth Games?

Ans
X 1. Delhi
X 2. Maharashtra
X 3. Gujarat

- 4. Haryana
Q. 21 According to which of the following laws, the pressure of a mixture of gases is equal to the sum of the partial pressures of the component gases?
Ans
X 1. Boyle's Law

2. Dalton's Law

X 3. Charles' Law
4. Graham's Law
_ , a 500-year-old dance form, is an Indian Classical dance that developed from
the Vaishnavite monasteries of Assam

Ans
X 1. Mohiniattam
2. Sattriya
3. Kuchipudi
4. Bharatnatyam
Q. 23 Apple II is an example of $\qquad$ Generation of computer.
Ans

1. Fourth
2. Second
3. First
4. Third
Q. 24 Which of the following statements is correct regarding the Lucknow Pact?
I. It was signed in the year 1916.
II. It was signed between the moderate and radical factions of Congress.

Ans
$\times 1$.

1. Both I and II
2. Neither I nor II

X 3. Only 1
4. Only
Q. 25 In which of the following ways, aggregate demand function is related to consumption function?
I. They have the same slope $C$.
II. The aggregate demand function is parallel to the consumption function.

Ans
$X$ 1. Only 1
X 2. Neither I nor II
X 3. Only II
4. Both I and II

