## prepp

## Practice, Learn and Achieve Your Goal with Prepp

## SSC MTS Exam

## Previous Paper

## Simplifying <br> Government Exams

© SSC CHSL

(4) SSC CGL


戈 NDA
i iz ibps CLERK


## (2) CAPF

iJ IBPS RRB

Section : General English
Q. 1 Select the correctly spelt word.

Ans $\quad$ 1. Unforgatable2. Uniique3. Unfortunately
< 4. Undoutedly
Q. 2 Select the most appropriate synonym of the given word.

AFFLUENCE
Ans

- 1. Wealth2. Poverty

3. Hardship4. Bankruptcy
Q. 3 Select the most appropriate antonym of the word.

DISTANT
Ans

- 1. Close2. Beyond

3. Faraway
4. Remote
Q. 4 Select the most appropriate option to substitute the underlined segment. If there is no need to substitute it, select No improvement

My_parents both are doctors.
Ans
X 1. No improvement2. Both my parents

X 3. Both my parent4. My parents are both
Q. 5 Select the most appropriate option to fill in the blank and make a grammatically correct sentence.

I would have forgotten my appointment if Susan $\qquad$ reminded me about it.
Ans
< 1. wouldn't2. hadn't
3. haven't
$\times$
4. had
Q. 6 Select the most appropriate option to fill in the blank and make a grammatically correct sentence.

It wasn't easy, but finally we succeeded $\qquad$ finding a solution to the problem.

Ans
<1. at
> 23. for
Q. 7 Select the most appropriate meaning of the given idiom.

In the nick of time
Ans

1. In the middle of things2. At the last possible moment3. Much in advance
2. After the deadline
Q. 8 Select the correctly spelt word.

Ans
<1. Superfisial2. Succesful3. Seige4. Separate
Q. 9 Select the most appropriate option to substitute the underlined segment. If there is no need to substitute it, select No improvement

I had first gone to Srinagar with mine family_in 1961.
Ans

- 1. along mine family2. along my family

4. No improvement
Q. 10 Select the most appropriate synonym of the given word.

ZEST
Ans 1. Indifference
×
2. Detachment3. Enthusiasm4. Unconcern
Q. 11 Select the most appropriate option to substitute the underlined segment. If there is no need to substitute it, select No improvement

Sonia is learnt to play_the guitar these days.
Ans

1. was learning to play
2. No improvement
3. is learning to play4. was learning playing
Q. 12 Identify the segment in the sentence which contains the grammatical error. If there is no error, select 'no error'

My friend usually wakes up late on Sunday mornings.
Ans
(1. usually wakes up
>
2. late on Sunday mornings3. My friend
4. No error
Q. 13 Identify the segment in the sentence which contains the grammatical error.

A Superintendent of Police have the authority to suspend an inspector.
Ans
v 1. have the
$>2$
2. A Superintendent of Police3. an inspector

X 4. authority to suspend

One who abstains from alcoholic drinks
Ans
< 1. Non-vegetarian
$>$
2. Drunkard

X
3. Vegetarian
4. Teetotaller
Q. 15 Select the most appropriate word to fill in the blank and make a meaningful sentence.

Which $\qquad$ should we adopt to increase our sales?
Ans

1. functions

X
2. intentions3. promotions
4. strategies
Q. 16 Identify the segment in the sentence which contains the grammatical error.

If I had gone to the library I can have borrowed a book.
Ans1. I can have

X2
2. If I had3. gone to the library4. borrowed a book
Q. 17 Select the most appropriate word to fill in the blank and make a meaningful sentence.

We try to keep abreast of the new treatments, but have gained little $\qquad$ experience of using them.
Ans
X 1. orderly
< 2. systematic3. practical4. doable
Q. 18 Select the most appropriate meaning of the given idiom.

Put the cart before the horse
Ans

1. To follow the logical order2. To do impractical things3. To lie about a situation
2. To do last things first

## 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 lived an old couple whose only pet was a little dog. Having no children, they loved it as though it (1) $\qquad$ a baby. The old dame made it a cushion (2) $\qquad$ blue crepe, and at mealtime Muko-for that was its name-would sit on it as (3) $\qquad$ as any cat. The kind people (4) $\qquad$ the pet with tidbits of fish with their own chopsticks, and all the boiled rice (5) $\qquad$ wanted.

SubQuestion No: 19
Q. 19 Select the most appropriate option to fill in blank No. 1 .

Ans
X 1. are
<2. like
<3. is
v 4 . were

## 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 lived an old couple whose only pet was a little dog. Having no children, they loved it as though it (1) $\qquad$ a baby. The old dame made it a cushion (2) $\qquad$ blue crepe, and at mealtime Muko-for that was its name-would sit on it as (3) $\qquad$ as any cat. The kind people (4) $\qquad$ the pet with tidbits of fish with their own chopsticks, and all the boiled rice
(5) $\qquad$ wanted.

SubQuestion No : 20
Q. 20 Select the most appropriate option to fill in blank No. 2

Ans

- 1. of

X2. on
X3.by4. at

## 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 lived an old couple whose only pet was a little dog. Having no children, they loved it as though it (1) $\qquad$ a baby. The old dame made it a cushion (2) $\qquad$ blue crepe, and at mealtime Muko-for that was its name-would sit on it as (3) $\qquad$ as any cat. The kind people (4)____ the pet with tidbits of fish with their own chopsticks, and all the boiled rice (5) wanted

SubQuestion No : 21
Q. 21 Select the most appropriate option to fill in blank No. 3

Ans

1. comfortably

X 2. strongly
$<$
3. securely4. compactly

## 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 lived an old couple whose only pet was a little dog. Having no children, they loved it as though it (1) $\qquad$ a baby. The old dame made it a cushion (2) $\qquad$ blue crepe, and at mealtime Muko-for that was its name-would sit on it as (3) $\qquad$ as any cat. The kind people (4) $\qquad$ the pet with tidbits of fish with their own chopsticks, and all the boiled rice (5) $\qquad$ wanted

SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank No. 4

Ans
<1.feeds2. feed
3. feeding4. fed

## 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 lived an old couple whose only pet was a little dog. Having no children, they loved it as though it (1) $\qquad$ a baby. The old dame made it a cushion (2) $\qquad$ blue crepe, and at mealtime Muko-for that was its name-would sit on it as (3) $\qquad$ as any cat. The kind people (4)____ the pet with tidbits of fish with their own chopsticks, and all the boiled rice (5) wanted.

SubQuestion No : 23
Q. 23 Select the most appropriate option to fill in blank No. 5

Ans


X 2. one
$<$
3. he4. she
Q. 24 Select the most appropriate antonym of the word.

Better
Ans
<1. Good2. Worst3. Bad4. Worse
Q. 25 Select the most appropriate word for the given group of words.

A sentimental longing or wistful affection for a period in the past
Ans
< 1. Paradise2. Harmony3. Recollection

## Section: General Intelligence \& Reasoning

Q. 1 Read the given statement and conclusions carefully and decide which of the conclusions logically follow(s) from the statement.

Statement:
Road offers the fastest connectivity between Agra and Delhi.
Conclusions:
I. There is no rail connectivity between Agra and Delhi.
II. There is no air connectivity between Agra and Delhi.

Ans
X 1. Only conclusion I follows.

- 2. Neither conclusion I nor conclusion II follows.

X 3. Either conclusion I or conclusion II follows.
Х 4. Only conclusion II follows.
Q. 2 Select the option that is related to the third term in the same way as the second term is related to the first term.

Jasmine : White :: Sunflower : ?
Ans
入1. Violet2. Pink3. Yellow
(4. Indigo
Q. 3 Four words have been given out of which three are alike in some manner, while one is different. Choose the odd one.
Ans
<1.Cow2. Donkey
3. Deer4. Sheep
Q. 4 Six people have different heights. $U$ is the tallest one. $P$ is taller than $R$, who is shorter than $S$. $Q$ is shorter than $R$, but taller than $T$. Who is shortest one?

Ans

- $1 . \mathrm{T}$2. $P$
<3.s4. Q
Q. 5 In a certain code, 'MIGHTY' is written as 'BJFISN'. How is 'BUILDER' written in that code?

Ans

- 1. IVHMCFY

2. YUIMCFI

X 3. YFCMHVI
$>$
4. IHVMGFY
Q. 6 Satish is 9 ranks ahead of Ajay in the class of 39 students. If Ajay's rank is 15 th from the last, then what is Satish's rank from the start?
Ans
>1.14th
$X$
2. 24th
$X$
3. 18th4. 16th
Q. 7 Which answer figure will complete the pattern in the question figure?

(Rotation NOT allowed)
Ans

$>2$

$\checkmark 3$

$>4$

Q. 8 If A stands for ' + ', B stands for ' - ', C stands for ' $x$ ', what would be the value of the given equation?
(10 C 4) A (4 C 4) B $6=$ ?
Ans
> 1.56

- 2.50

X 3.46
>4.60
Q. 9 The statements below are followed by two conclusions labelled I and II. Assuming that the information in the statements is true, even if it appears to be at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

Statements:
I. Some dawns are nights.
II. No night is a noon.
III. No dawn is a dusk.

Conclusions:
I. Some dusks are nights.
II. Some noons are dawns.

Ans

1. Either conclusion I or II follows.2. Only conclusion II follows.
2. Only conclusion I follows.
3. Neither I nor II follows.
Q. 10 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.

BDHP : CFJT : : PHDB : ?
Ans
X1. HWSH2. QJFF

入3.BSWN
(4. HSWH
Q. 11 Select the Venn diagram that best represents the given set of classes.
$\times 1$

$\times 2$


Х ${ }^{2}$


Q. 12 If a mirror is placed on the line $A B$, then which of the answer figures is the right image of the given figure?


Ans

$>4$

Q. 13 Select the correct option that will fill in the blank and complete the series.

1440, 240, 48, ? , 4, 2

- 2.12
<3.3
X

4. 6
Q. 14 In a certain code, 'GRAPH' is written as 'JUZSK'. How is 'CARE' written in that code?

Ans

- 1.FZUD

X2. FZUU
X 3. FZTO
<4. FZZD
Q. 15 Select the correct combination of mathematical signs to replace * signs and to balance the given equation:
Q. 16 If $\mathrm{J}=10$ and $\mathrm{JAM}=130$, then $\mathrm{JAR}=$ ?

Ans
<1. 150
<2. 170
$\$$
3. 140
$\checkmark$
4. 180
Q. 17 In the following question, select the number which can be placed at the sign of question mark (?) from the given alternatives.

Q. 18 Find the wrong term in the given number series:
$34,32,35,33,36,37$
Ans
Х 1.32
> ${ }^{2}$
$>$
3. 344. 37
Q. 19 In the following question, select the figure which can be placed at the sign of question mark (?) from the given alternatives.

## Question Figure



Ans

Q. 20 If $A=1, B=3, C=5$ and similarly $Z=51$, then find the code for PULSE?

Ans
Х1.314213279
<2. 323412379

- 3.314123379
>4.342231279
Q. 21 From the given answer figures, select the one in which the question figure is hidden/embedded.


Ans

$\checkmark 2$

Q. 22 A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened?
$\square$
Ans

Q. $23 \mathrm{M}, \mathrm{N}, \mathrm{P}, \mathrm{R}, \mathrm{T}, \mathrm{W}, \mathrm{F}$ and H are sitting around a circle at the centre, P is third to the left of M and second to the right of $T$. $N$ is second to the right of $P . R$ is second to the right of $W$ who is second to the right of $M$. $F$ is not an immediate neighbour of $P$.

Who is to the immediate right of P ?
Ans
>1.w
< 2.
X3.F
4. H
Q. 24 Select the option that is related to the third term in the same way as the second term is related to the first term.

BUCKET :DSEIGR : : BONUS : ?
Ans
X1. DPMSU
$>$
2. DSPUM
$\checkmark$
3. DMPSU
<4. DMSPU
Q. 25 Select the option that is related to the third number in the same way as the second number is related to the first number.
$735: 612:: 476: ?$
Ans

- 1.353
<2. 432
< 3.343
$>$
4.336

[^0]The Pie chart given below presents the distribution of costs of making a water bottle by a company. If the company earns $20 \%$ on cost per bottle and the cost of packaging one bottle is ₹ 0.50 , then what is the selling price of one bottle?


Ans
Х 1. ₹ 12.50

- 2. ₹ 12

Х 3 . ₹ 15
Х4. ₹ 10
Q. 2 A temple has five bells which ring at the intervals of $12,15,16,20$ and 25 minutes respectively. If they ring together at midnight, then at what time next will they ring together?

Ans
$X$ 1. 7:00 P.M.
$X$ 2. 7:30 P.M.

- 3. 8:00 P.M.

X 4. 8:30 P.M.
Q. 3 A vegetable seller bought 10 dozens of potatoes for $₹ 120$, another 5 dozens for ₹ 50 and another 5 dozens for ₹ 30 . He sold the potatoes for ₹ 9 a dozen. How much discount did he overall offer?
Ans
X 1.11.11\%

- 2. $10 \%$

X 3. $7.5 \%$
X4.5\%
Q. 4 What is the value of:
$(1 \times 2+3 \times 4+5 \times 6+7 \times 8-9 \times 10) \div 2$ of 5 ?
Ans

- 1.1
>2. 4
$\times 3.3$
$\times 4.2$

The Bar graph given below presents the runs scored by eleven cricketers, named $\mathrm{P} 1, \mathrm{P} 2, \mathrm{P} 3, \mathrm{P} 4, \ldots \mathrm{P} 11$ in their respective careers which lasted for five years in each case. Which cricketer bridges the gap between the highest and the lowest scorers of runs?


Ans
X1. P8
X2. P3
X 3. P6

- 4. P10
Q. 6 A cricket team has scored 156 runs in 30 overs. They need to score 275 in 50 overs. What is the average runs per over they need to score in the next 20 overs?

Ans
X 1.5 .9
X 2. 5.853. 5.75

- 4.5 .95
Q. 7 Find the median of the given data:
$3,2,6,4,9,7,11,5,15$
Ans
ง1. 6
$\times 2.7$
X3. 5
$\times 4.4$
Q. 8 The simple interest on $₹ x$ for $m$ years at a rate of $\mathrm{r} \%$ is equal to the same on $₹ y$ for $n$ years at the rate of $s \%$. then $\frac{x}{y}$ is equal to:
Ans $\frac{m r}{n s}$2. $\frac{m s}{n r}$3. $\frac{n r}{m s}$

4. $\frac{n s}{m r}$
Q. 9 A rectangular park was redesigned and as a result of which its length increased by $50 \%$. If the area of the park, remained unchanged, then by how much percentage had the breadth been reduced?

Ans
X 1. 40.33
2. 33.33
$\times$ 3. 504. 25
Q. 10 What is the volume of the sphere whose diameter is 42 cm ?
(Take $\pi=\frac{22}{7}$ )
Ans

1. $38808 \mathrm{~cm}^{3}$

X $2.19404 \mathrm{~cm}^{3}$
X 3. $58212 \mathrm{~cm}^{3}$
X $4.9702 \mathrm{~cm}^{3}$
Q. 11 A spherical ball of diameter 35 cm rolls 20 times. How much is the distance (in m ) covered by it?
(Take $\pi=\frac{22}{7}$ )
Ans
-1. 22
$\times 2.44$
$\times 3.20$
$\times 4.35$
Q. 12 A man on a tour travels first 360 km by train at $72 \mathrm{~km} / \mathrm{h}$, the next 160 km on a motor cycle at $12.80 \mathrm{~km} / \mathrm{h}$, and the last 200 km by on a bicycle at $16 \mathrm{~km} / \mathrm{h}$. Ignoring the buffer times between the different modes of travel, what is the average speed (in $\mathrm{m} / \mathrm{s}$ ) for his tour?

Ans

1. 4.33
2. 5.673. 6.67

X4.7.33
Q. 13 What is the value of the square root of:
$[\{(100$ of $0.9 \times 0.8-7 \times 1.2 \div 0.2+5 \times 4-3 \times 2)\} \div 10+1.85]$ ?
Ans
X 1.6 .25

- 2. 2.5

X 3.12 .25
Q. 14 The Table given below presents the annual expenses (in thousands) on various heads made by a firm during 2006-2010. By how much percentage (correct up to two decimal places) is the average expenditure on purchases more than the average expenditure on rent?

| Year | Particulars |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Purchases | Wages | Rent | Interest | Dellvery |
|  | 23500 | 35000 | 40000 | 16000 | 16000 |
| 2007 | 28500 | 24000 | 34000 | 14000 | 18000 |
| 2008 | 38500 | 30000 | 36000 | 22000 | 22000 |
| 2009 | 41000 | 36000 | 20000 | 18000 | 22000 |
| 2010 | 50000 | 40000 | 28000 | 16000 | 26000 |

Ans
$\times 1.8 .00$
$\times 2.14 .23$
$\times 3.10 .00$

- 4.14 .87
Q. 15 An experienced carpenter can complete a woodwork in 8 days. A young carpenter can complete the same work in 12 days. Both work together for 3 days, and then the latter leaves. How many days will be taken by the former to complete the remaining work?

Ans
$\times 1.4$
$<2$
2. 63. 3

X4. 2
Q. 16 The ratio of boys and girls in a college was $4: 5$. New students got admitted and the number of boys went up by $50 \%$ and the number of girls went up by $60 \%$. What is the new ratio of boys and girls in the college?
Ans
X1. $2: 3$
X 2. $3: 5$3. $3: 4$4. $5: 8$
Q. 17 For every ₹ 5 worth of revenue, a retailer earns ₹ 1 . If the cost of the goods was ₹ 4800 , then how much did he earn?

Ans

- 1. ₹ 1200
$X$

2. ₹6003. ₹900
$X$
3. ₹ 1120
Q. 18 The length and the breadth of a cuboid are increased by $10 \%$ each, whereas the height is reduced by $10 \%$. By how much did the volume change?

Ans

1. $8.9 \%$ increase
$\times 2.10 \%$ increase
$X$ 3. $8.9 \%$ decrease
X 4. 10\% decrease
Q. 19 X and Y together have $₹ 1300$. If $₹ 10$ less than three-fifth of the amount of X is equal to half of the amount of Y , then how much does X have?
Ans
X 1. ₹650
X 2. ₹550
X 3. ₹700

- 4. ₹600
Q. 20 What is the proportion equivalent to $\frac{X}{Y}: \frac{Y}{Z}: \frac{X}{Z}$, if $X: Y: Z=4: 7: 9$ ?

Ans
X1. $36: 49: 32$

- 2. $36: 49: 28$

X 3. $36: 51: 28$
$\times 4.16: 21: 14$
Q. 21 How much will a principal of ₹5000 invested on compound interest (compounded annually) amount to, in three years at a rate of $50 \%$ per annum?

Ans
X 1. ₹ 17,275
2. ₹ 16,875

X 3 . ₹ 16,375
X4. ₹ 11,250
Q. 2230 dozens of nuts were bought for $₹ 14400$. If the nuts are sold in a packet of 5 for $₹ 250$, then how much profit is earned?

Ans
X 1. ₹ 4000
2. ₹ 3600

X 3. ₹ 3200
X4. ₹ 1440
Q. 23 A man can row a boat in still water at a speed of $5 \mathrm{~m} / \mathrm{s}$. He covers a stretch of 200 m in a river downstream during high and low tides in 10 s and 25 s respectively. What is the ratio of the speed (in $\mathrm{m} / \mathrm{s}$ ) of the water flowing in the river during high and low tides?

Ans

1. $3: 2$2. $5: 3$3. $4: 3$
2. $5: 1$
Q. 24 A and B can do a piece of work alone in 15 and 30 days respectively. In how many days can they together complete the work?
Ans
3. 10
$\times 2.8$
$\times 3.12$4. 9
Q. 25 The average weight of a group of eight peoples increased by 2.5 kg when a person weighing 80 kg joined in place of one of the members of the group. The weight of the member replaced was:

Ans

1. 70 kg

X 2.77 .5 kg

- 3. 60 kg

X 4.62 .5 kg

Section : General awareness
Q. 1 Upper House of the Indian Parliament is also known as $\qquad$ _.
Ans

- 1. Rajya Sabha

X 2. Vidhan Sabha
Х3. Vidhan Parishad
<4. Lok Sabha
Q. 2 What is the peculiarity of the compound Yttrium Barium Copper Oxide (YBCO)?

Ans $\quad$ 1. It is a highly radioactive material2. It is an almost $100 \%$ transparent material3. It has got very high malleability and ductility
4. It is a high temperature superconductor
Q. 3 Peacock Island Temple is also known as $\qquad$ _.
Ans $\quad$ 1. Kailashnath Temple2. Jagannath Temple3. Umananda Temple4. Tirupati Temple
Q. 4 Where is Shore Temple located in India?

Ans
入1. Kanchipuram
$\$$
2. Chennai3. Sarnath
4. Mahabalipuram
Q. 5 Fine leg, Gully, and Midwicket are terms associated with which Sport?

Ans

< 2. Football3. Hockey
4. Volleyball
Q. 6 Elections to Panchayats in a State are conducted by $\qquad$ -.
Ans

1. Election Commission of India
2. Gram Sabha3. State Election Commission4. Joint Public Service Commission
Q. 7 Who was the first National Security Advisor of India?

Ans
X1. Manmohan Singh
2. Prof. Rajinder Khanna
$>$
3. Pankaj Singh
4. Brajesh Mishra2. International Tennis Council

- 3. Tennis Federation
v 4. International Tennis Federation
Q. 9 Which amendment of the Constitution is called as the 'mini constitution of India' and was brought in during the national emergency in the year 1976 ?

Ans
(1.54th Amendment2. 25th Amendment3. 24th Amendment
4. 42nd Amendment
Q. 10 In which year, first Gender Budget Statement appeared in the Union Budget of India?

Ans
<1. 2010-11
< 2. 2001-023. 2007-08
4. 2005-06
Q. 11 Wangala festival is celebrated in which of the following states of India?

Ans
< 1. Kerala
< 2. Bihar3. Tamil Nadu
4. Meghalaya
Q. 12 Which event led to the termination of Non-Cooperation - Khilafat Movement by Gandhiji?

Ans1. Passing of Rowlatt Act2. Death of Bal Gangadhar Tilak3. Jallianwala Bagh Massacre
4. Chauri - Chaura Incident
Q. 13 "The general theory of Employment, Interest and money" (1936) was written by $\qquad$ .

Ans
< 1. Dr. A.P.J. Abdul Kalam
X 2. Adam Smith

X 4. Amartya sen
Q. 14 Raja Ravi Varma, considered as one of the greatest painters of India, hailed from which of these states?
Ans

1. Maharashtra2. West Bengal
2. Kerala

7
4. Karnataka
Q. 15 Name the actor who got the best Lead Actor (Male) award in the British Academy Film Awards (BAFTA) in 2019.
Ans
(1. Steve Coogan
$\checkmark 2$
2. Rami Malek

X
3. Bradley Cooper4. Christian Bale
Q. 16 Which metal was earlier called Wolfram?

Ans1. Molybdenum2. Radium3. Zinc
$v$
4. Tungsten
Q. 17 The split in Congress occurred in which of the following sessions?

Ans
入 1. Lahore Session 19272. Kanpur Session 1922
3. Surat Session 1907
$>$
4. Karachi Session 1934
Q. 18 Which of the following pairs represents a parasitic relationship?

Ans

- 1. Ticks on Dog2. Remora Fish - Sharks3. Cattle Egrets - Livestock

人4. Algae-Coral
Q. 19 Which of the following rivers does NOT drain into the sea?

Ans

- 1. Banas
$>$

2. Narmada
< 3. Ganga
$\$$
3. Godavari
Q. 20 Which Economic Survey was also called 'Pink Economic Survey'?

Ans

- 1. Economic Survey 2017-18

2. Economic Survey 2018-19

Х 3. Economic Survey 2015-16
Х 4. Economic Survey 2016-17
Q. 21 How many elements are there in the periodic table such that for every element name there is a single alphabet that symbolically represents it (for example, B-Boron, C-Carbon etc.)?
Ans
<1.7
X 2.17
$\checkmark$
3. 144. 10
Q. 22 What is Nominal Gross Domestic Product (GDP)?

Ans 1. The Gross Domestic Product (GDP) that is calculated by taking a base year as a determinant.
2. The Gross Domestic Product (GDP) that excludes all exports and imports in the calculation.

- 3. The Gross Domestic Product (GDP) that is calculated at the current market price.

4. The Gross Domestic Product (GDP) that is calculated in terms of crypto currency.
Q. 23 What is the S.I. unit of Energy?

Ans
X1. Hertz
$\checkmark$
2. Joule3. Newton
$\$$
4. Pascal

Q. 24 Black soil is mostly found in which part of India?

Ans

- 1. Peninsular Plateau
< 2. Himalayas
X 3. Desert
Х 4. Coastal Plains
Q. 25 Southernmost point of the Peninsular Plateau is marked by which of the following hills?

Ans

1. Anaconda
(2. Girnar3. Nilgiri4. Velikonda

## prepp

# Latest Sarkari jobs, <br> Govt Exam alerts, <br> Results and Vacancies 

> Latest News and Notification

- Exam Paper Analysis
- Topic-wise weightage
- Previous Year Papers with Answer Key
- Preparation Strategy \& Subject-wise Books

To know more Click Here


[^0]:    Section : Numerical Aptitude

