## prepp

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## SSC CHSL Exam

## Tier I Previous Paper

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## Combined Higher Secondary Level Examination 2019 Tier I

| Roll Number |  |
| :--- | :--- |
| Candidate Name |  |
| Venue Name |  |
| Exam Date | 19/10/2020 |
| Exam Time | 4:00 PM $-5: 00$ PM |
| Subject | CHSL Tier 1 |

Section : English Language (Basic Knowledge)
Q. 1 In the given sentence identify the segment which contains a grammatical error.

There are some members who haven't paid his subscription yet.
Ans

1. some members
2. There are3. his subscription yet
3. who haven't paid
Q. 2 Select the most appropriate ANTONYM of the given word.

REVERED
Ans

Q. 3 Four jumbled sentences are given. Select the option that gives their correct order.
A. The middle sun was the one we usually see every day, but the ones on either side were the sun's smaller reflections
B. It looked like there were three suns in the sky.
C. A local meteorological centre explained that reflection is caused by sunshine high
in the sky and light passing through snow crystals in the air.
D. A rare celestial phenomenon appeared in Mongolia.

Ans
<1. ACBD2. DBCA3. DBAC
4. ADBC
Q. 4 Four jumbled sentences are given. Select the option that gives their correct order.
A. Put equal quantities of water and milk in a sauce pan and keep it on the flame.
B. Now put some ginger, tea powder and sugar as per taste and boil it for a couple of minutes.
C. Tea is one of the most common Asian drinks and is very simple to make.
D. Turn off the flame, strain it into a cup and serve it hot.

Ans >1.BCAD2. CBAD

- 3. CABD
>4. ABCD


## 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 Ken Gharial Sanctuary is a wildlife sanctuary near Panna in Madhya Pradesh. It is part (1) $\qquad$ the Gharial Conservation association where captive bred gharials (2) released to help regenerate the gharial ecosystem. (3) $\qquad$ is located at the Ken River north of Panna National Park. Here you can also (4) $\qquad$ the majestic Raneh Falls on the Ken River. The Sanctuary is (5) $\qquad$ for visitors during monsoon season.

SubQuestion No: 5
Q. 5 Select the most appropriate option for blank number 1.

Ans
< 1 with
< 2 in
<3. at
v 4. of

## 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 Ken Gharial Sanctuary is a wildlife sanctuary near Panna in Madhya Pradesh. It is part (1) $\qquad$ the Gharial Conservation association where captive bred gharials (2) released to help regenerate the gharial ecosystem. (3) $\qquad$ is located at the Ken River, north of Panna National Park. Here you can also (4) $\qquad$ the majestic Raneh Falls on the Ken River. The Sanctuary is (5) $\qquad$ for visitors during monsoon season.

SubQuestion No : 6
Q. 6 Select the most appropriate option for blank number 2.

Ans

< 2. was3. had

人4. is

## 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 Ken Gharial Sanctuary is a wildlife sanctuary near Panna in Madhya Pradesh. It is part (1) $\qquad$ the Gharial Conservation association where captive bred gharials (2) released to help regenerate the gharial ecosystem. (3) $\qquad$ is located at the Ken River, north of Panna National Park. Here you can also (4) the majestic Raneh Falls on the Ken River. The Sanctuary is (5) $\qquad$ for visitors during monsoon season.

SubQuestion No: 7
Q. 7 Select the most appropriate option for blank number 3 .

Ans
<1. These
< 2. This
$\checkmark 3.1$
(4. That

## 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 Ken Gharial Sanctuary is a wildlife sanctuary near Panna in Madhya Pradesh. It is part (1) $\qquad$ the Gharial Conservation association where captive bred gharials (2) released to help regenerate the gharial ecosystem. (3) $\qquad$ is located at the Ken River north of Panna National Park. Here you can also (4) $\qquad$ the majestic Raneh Falls on the Ken River. The Sanctuary is (5) $\qquad$ for visitors during monsoon season.

SubQuestion No: 8
Q. 8 Select the most appropriate option for blank number 4.

Ans
X 1. climb
> 2. look

* 3. regard
v 4 . see


## 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 Ken Gharial Sanctuary is a wildlife sanctuary near Panna in Madhya Pradesh. It is part (1) $\qquad$ the Gharial Conservation association where captive bred gharials (2) released to help regenerate the gharial ecosystem. (3) $\qquad$ is located at the Ken River, north of Panna National Park. Here you can also (4) $\qquad$ the majestic Raneh Falls on the Ken River. The Sanctuary is (5) $\qquad$ for visitors during monsoon season.

SubQuestion No: 9
Q. 9 Select the most appropriate option for blank number 5 .

Ans2. finished3. closed
4. banned
Q. 10 Select the word which means the same as the group of words given.

A small compartment in an aircraft for the pilot
Ans
<1. Chassis

- 2. Cockpit

X 3. Canopy4. Fuselage
Q. 11 Select the correct indirect form of the given sentence.

Mother said to Avika, "Finish these sums before you go to the park."
Ans
Х 1. Mother told Avika to finish those sums before she goes to the park.

- 2. Mother told Avika to finish those sums before she went to the park.
$>$

3. Mother told Avika to finish these sums before you go to the park.4. Mother told Avika to finish those sums before she was going to the park.
Q. 12 Select the INCORRECTLY spelt word.

Ans
<1. Vicious2. Deliceous
$X$
3. Courageous4. Obvious
Q. 13 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'.

All the shops and restaurants have been closed during the bandh last Saturday.
Ans

- 1. are being closed2. has been closed
- 3. were closed4. No improvement
Q. 14 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'.

Avika understands French, does she?
Ans
<1. is she

- 2. doesn't she

入3. isn't it4. No improvement
Q. 15 Select the INCORRECTLY spelt word.

Ans
(1. Irreverent2. Irregular3. Irradicate
>
4. Irrational
Q. 16 Select the most appropriate meaning of the given idiom.

Cool it
Ans

1. To be angry2. To wait
2. To relax
3. To be nervous
Q. 17 Select the most appropriate synonym of the given word.

GLUM
Ans
<1. Bright2. Afraid
< 3. Nervous
4. Dismal
Q. 18 Select the most appropriate word to fill in the blank in the given sentence.

When he came back home safe that night, everybody $\qquad$ a sigh of relief.
Ans
X 1. raised
< 2. exhaled
$\checkmark$
3. heaved

7
4. inhaled
Q. 19 Select the most appropriate meaning of the given idiom.

Go off at a tangent
Ans

1. Go on at great length2. Change the subject immediately
$\$$
2. Forget things in between4. Become boisterous
Q. 20 Select the correct passive form of the given sentence.

For reaching the station, they hired an auto.
Ans

1. For reaching the station, an auto was being hired by them.2. For reaching the station, an auto had been hired by them.3. For reaching the station, an auto was hired by them.4. For reaching the station, an auto is hired by them.
Q. 21 Select the most appropriate ANTONYM of the given word.

DECAY
Ans

1. Decline
2. Rotting
$X$
3. Corrosion
4. Growth
Q. 22 Select the most appropriate word to fill in the blank in the given sentence.

Our professor speaks English with a $\qquad$ Oriya accent.
Ans
<1. vague
2. pronounced

入3. widespread4. remarkable
Q. 23 In the given sentence identify the segment which contains a grammatical error.

Someone have walked away with my umbrella.
Ans

1. have walked
< 2. Someone
$X$
2. away with4. my umbrella
Q. 24 Select the word which means the same as the group of words given.

A garden with fruit trees
Ans

1. Vineyard
2. Orchard
$>$
3. Grove
4. Nursery
Q. 25 Select the most appropriate synonym of the given word.

OPULENT
Ans
X1. Economical
2. Sumptuous

Х 3 . Depressed
<4. Poor

Section : General Intelligence
Q. 1 The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?


Ans
$\times 1$.


$\times 3$.

$\times 4$.

Q. 2 Arrange the following words in a logical and meaningful order.

1. CFL bulb
2. Bulb
3. Lantern
4. Earthen lamp
5. LED bulb

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

- 3. 4-3-2-1-5

X 4. 3-4-2-1-5
Q. 3 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.

RAMP : IZNK :: CEILING : ?
Ans

1. XVRORMT
$X$ 2. XVTRPNL
$X$ 3. WUQNQLS
X4. YWSPSNU
Q. 4 In a certain code language, a letter is coded by the letter at the same position but from the end of the English alphabet. then how the word MANGO will be written in that code language?

Ans

1. NZMTL

X 2. MNZLT
X 3. NMZLT
X 4. NMZTL
Q. 5 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers.

132 : 12
Ans
. $182: 14$
X 2. 224:15
X 3. 169:13
X4. $240: 15$
Q. 6 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:
All cars are mangoes
All buses are mangoes
Some apples are buses.
Conclusions:
I. Some cars are buses.
II. Some mangoes are cars.
III. Some mangoes are apples.

Ans $\quad \times 1$. Only conclusions I and II follow.

- 2. Only conclusions II and III follow.
$X$ 3. Only conclusions I and III follow.
$X 4$. Only conclusion I follows.
Q. 7 Which two numbers need to be interchanged to make the following equation correct?
$8 \times\left(\frac{4}{3}\right)+9-5=10$
Ans
Х1.9,3
Х2.8,4
- 3. 4,3

Х4.5,3
Q. 8 Which two numbers should be interchanged in the following equation to make it correct?
$12 \times 2+8-48 \div 6=20$
Ans
$\times 1.12$ and 48
X2. 2 and 6

- 3. 8 and 12

X4. 6 and 8
Q. 9 Select the letter-cluster that can replace the question mark (?) in the following series.

STRAIN : TRAIN :: STABLE : ?
Ans

1. TABLE

X2. ABLE
$X$ 3. BaLes
X4. LABLE
Q. 10 In a certain code language, CLOTH is written as LCPHT. How will GARMENT be written as in that language?

Ans
$X$ 1. AGMRTNE
X 2. RAGMTNE

- 3. RAGNTNE

X4. AGTNMRE
Q. 11 Select the number that can replace the question mark (?) in the following series.
$2,10,26,50,82, ?$
Ans
$\times 1.120$
X2. 1243. 122
$\times 4.114$
Q. 12 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.

## GKM\#\$\%NG24

Ans


>3 tでNN\% \#\#NY

Q. 13 Select the letter-cluster that can replace the question mark (?) in the following series.

DFH, FHJ, ? , JLN, LNP
Ans

1. HJL

X 2. HJM
X 3. HJK
X 4. HKL
Q. 14 The total of the ages of Ram, Shyam and Adil is 60 years. What was the total of their ages four years ago?

Ans
$X 1.46$ years
$\times$ 2. 50 years
X 3. 36 years
4. 48 years

Q. 15 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.


Ans

$>2$

$<3$

$-4$

Q. 16 Select the option figure that will come next in the following series.


Ans

$>2$.

$>3$


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Q. 17 There are 946 teachers and students in a school. If there is one teacher for every 42 students, then how many teachers are there in the school?

Ans
X1. 20
X
2. 23

X 3.21
4. 22
Q. 18 Select the option in which the given figure is embedded. (Rotation is not allowed)


Ans

12

$\times 3$

$\times 4$.

Q. 19 'Anemia' is related to 'Blood' in the same way as 'Hepatitis' is related to ' $\qquad$ ,

Ans
X 1. Toxin
2. Liver

X 3. Inflammation
X4. Viral

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Q. 20 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(5,8,39)$
Ans
X $1 .(13,16,88)$
X 2. $(11,14,74)$

- 3. $(9,12,63)$

X4. $(6,8,44)$
Q. 21 A cube of $3^{\prime \prime} \times 3^{\prime \prime} \times 3^{\prime \prime}$ inch size was painted on all six sides and then cut into 27 smaller cubes of linch size. How many smaller cubes will have only two sides painted?

Ans

- 1.12
$\times 2.8$
$\times 3.10$
$\times 4.6$
Q. 22 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. TPMKJ
X 2. UQNLK
3. ROLIF

X4. WSPNM
Q. 23 Two different positions of the same dice are shown. Select the number that will be on the face opposite to the face having number ' 3 '.


Ans
$\times 1.2$
$\times 2.6$

- 3.4
$\times 4.3$

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Q. 24 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 bowls are plates.
2. No plate is a cup.

Conclusions:
I. Only some bowls are cups.
II. No bowl is a cup.

Ans

1. Both conclusions I and II follow.
2. Only conclusion II follows.
$X$ 3. Only conclusion I follows.
X 4. Neither conclusion I nor II follows.
Q. 25 If Rat is coded as 93 and Rabbit is coded as 25 , then how will you code Horse?

Ans
$\times 1.65$
$\times 2.70$
$\times 3.07$
4. 56

Section : Quantitative Aptitude(Basic Arithmetic Skill)
Q. 1 The following bar graph shows the sales (in thousands) of motor bikes by the factories, F1, F2, F3 and F4 in 2017, 2018 and 2019.


What is the ratio of total sales of F1 to that of F4 across all years?
Ans
X1.10:9
X2. $3: 7$
Х $3.9: 11$
4. $11: 10$
Q. 2 How much time (in minutes) will a dog take to run around a square field of side 75 m if it runs at the rate of $6 \mathrm{~km} / \mathrm{hr}$ ?

Ans
X1. 2.5
X 2.3 .6
3. 3
$X$
4. 1.8
Q. 368 is $25 \%$ of which of the following numbers?

Ans1. 272
$\times 2$
2. 285
$\times 3.204$
X4.136
Q. 4 The following bar graph shows the sales (in thousands) of motor bikes by the factories, F1, F2, F3 and F4 in 2017, 2018 and 2019.


Which factory had the highest sales across all the years?
Ans

- 1. Fl

X 2. F2
<3. F4
X4. F3
Q. 5 The measures of three angles of a triangle are in the ratio of $3: 2: 1$. The triangle is a/an:

Ans
$X$ 1. acute angled triangle
$X$ 2. obtuse angled triangle

- 3. right angled triangle
$X$ 4. equilateral triangle

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Q. 6 In the given figure, $O$ is the centre of the circle. If $\angle B A O=30^{\circ}$ and $\angle B C O=50^{\circ}$, then $\angle A O C$ is equal to:


Ans

1. $160^{\circ}$
$\times 2.60^{\circ}$
$\times 3.40^{\circ}$
X 4. $80^{\circ}$
Q. 7 The equation of a straight line on a point $(3,-5)$ and slope 2 is:

Ans

- 1. $2 x-y-11=0$

X2. $3 x-5 y-2=0$
X 3. $5 x-2 y+3=0$
X4. $3 x-2 y-5=0$
Q. 8 In the given figure, $\mathrm{AB}, \mathrm{AC}$ and EF are tangents to a circle. If $\mathrm{AC}=15 \mathrm{~cm}$ and $\mathrm{DE}=3 \mathrm{~cm}$, then the length of AE is:


Ans
X1. 24 cm
$\times 2.9 \mathrm{~cm}$
X 3.18 cm

- 4.12 cm
Q. 9 The value of $\operatorname{Sin}^{4} \theta+\operatorname{Cos}^{4} \theta+2 \operatorname{Sin}^{2} \theta \operatorname{Cos}^{2} \theta$ is:

Ans

- 1.1
$\times 2.2$
$\times 3.4$
$\times 4.0$
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Q. 10 If a shopkeeper sells an item that is marked as $₹ 3,685$ for $₹ 2,845$, then how much discount is he offering?

Ans

- 1. $22.795 \%$

X 2. $29.52 \%$
X 3. $26.59 \%$
X 4. 34.87\%
Q. 11 Prem purchased an old printer for $₹ 3,200$ and spent $₹ 600$ on its repair. He sold it for $₹ 4,280$. His profit per cent is closest to: (correct upto two decimal places)

Ans
X 1. 16.92\%
2. $12.63 \%$

X 3. 15.78\%
X 4. 18.45\%
Q. 12 Amir and Akbar can finish a task in 30 days and 15 days, respectively. Akbar worked on the task for 8 days and left the job. In how many days can Amir alone finish the remaining work?
Ans

1. 14 days

X 2. 15 days
X 3. 16 days
X 4.17 days
Q.13 A library has an average of 265 visitors on Sundays and 130 visitors on other days. The average number of visitors per day in a month of 30 days beginning with a Monday is:
Ans 1.148
$\times 2.135$
$\times 3.165$
X4. 129
Q. 14 A circle is drawn circumscribing a rectangle of sides 24 cm and 7 cm . Find the area of the circle. (Take $\pi=3.14$ )

Ans
-1. $490.625 \mathrm{~cm}^{2}$
$X$ 2. $420.545 \mathrm{~cm}^{2}$
X $3.397 .982 \mathrm{~cm}^{2}$
X 4. 478.967
Q. 15 The ratio of present ages (in years) of a father and son is $15: 8$. Six years ago, the ratio of their ages was $13: 6$. What is the father's present age?
Ans

1. 65 years

X 2. 58 years
3. 45 years
4. 78 years
Q. 16 If $\operatorname{Sec} A=\frac{5}{3}$, then what is the value of $\operatorname{Cot} A$ ?

Ans
-1. $\frac{3}{4}$
$\times 2 . \frac{4}{3}$
$\times 3$
$\frac{4}{5}$
$\times 4 . \frac{3}{5}$
Q. 17 The ratio of the number of men and women in a factory is $14: 19$. If the total number of employees in the factory is 2145 , then the number of women in the factory is:
Ans
$\times 1.1367$
X 2. 1976
X 3.1645

- 4.1235
Q. 18 If $x+\frac{1}{x}=4$, then find the value of $x^{4}+\frac{1}{x^{4}}$

Ans
X 1.136
$\checkmark$
2. 194
$\times 3.162$
4. 128

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Q. 19 The following bar graph shows the sales (in thousands) of motor bikes by the factories, F1, F2, F3 and F4 in 2017, 2018 and 2019.


Which factory had the least number of sales across all the years?
Ans
<1. F2

- 2. F3

X 3. F1
X4. F4
Q. 20 The following bar graph shows the sales (in thousands) of motor bikes by the factories, F1, F2, F3 and F4 in 2017, 2018 and 2019.


Which of the factories witnessed the highest increase in the percentage of sales from 2018 to 2019?
Ans
X1. F3
>2. F2
3. Fl

X4. F4
Q. 21 Three sides of a triangle measure $6 \mathrm{~cm}, 10 \mathrm{~cm}$ and xcm . The minimum integral value of x is:

Ans
<1. 2
$\times 2.1$
>3.3

- 4.5
Q. 22 What should be the value of N to make 396258 N divisible by 8 ?

Ans
>1.2
>2. 8
-3. 4
X4.6
Q. 23 If $\cos \mathrm{A}=2 \sin \mathrm{~A}$, then $\operatorname{cosec} \mathrm{A}$ is equal to:

Ans
$\times 1 \frac{1}{2}$
X2. $\frac{1}{\sqrt{5}}$3. 2
4. $\sqrt{5}$
Q. 24 A man took a loan from a bank at the rate of $11 \%$ p.a. simple interest. After three years, he had to pay ₹ 9,570 interest only for the period. The principal amount borrowed by him was:

Ans
X 1. ₹ 27,6852. ₹ 26,545

X 3 . 25,000
4. ₹ 29,000
Q. 25 The value of $1 \frac{3}{4}-\left[3 \frac{1}{8} \div\left\{6-\left(2 \frac{3}{4}-\frac{11}{12}\right)\right\}\right]$ is:

Ans
-1. 1
$\times 2.2$
$\times 3.3$
$\times 4.0$

Section: General Awareness
Q. 1 Which of the following is an input device of a computer?

Ans
<1. Speaker
2. Printer3. Scanner

X4. Monitor
Q. 2 Who gave the slogans 'Dilli Chalo' and 'Give me blood and I will give you Freedom'?

Ans
X 1. Sardar Vallabh Bhai Patel
X 2. Jawaharlal Nehru
X 3. Mohandas Karamchand Gandhi
4. Subhash Chandra Bose
Q. 3 Which of the following Indian classical dancers has been INCORRECTLY matched with her dance form?

Ans
(1. Madhavi Mudgal - Orissi2. Nandini Singh - Kathak3. Radha Reddy - Kuchipudi4. Saswati Sen - Bharatanatyam
Q. 4 Select the correctly matched pair of name of the company and its founder.

Ans
入 1. ITC - GD Birla2. Wipro - Mohammed Hashim Premji3. Infosys - Azim Premji4. Reliance - Mukesh Ambani

## Q. 5 When are neap tides produced?

Ans

1. When the sun and moon are at right angle to the earth.
2. When the sun partially contracts pull of the earth.

X 3. When the earth and moon are in a straight line.
4 4. When the sun lowers the gravitational pull of the moon.
Q. 6 Which award is given to the best coach in sports and games?

Ans

1. Dhyan Chand award

- 2. Dronacharya award

X
3. Rajiv Gandhi Khel Ratna award
<4. Arjuna award
Q. 7 Which Indian English author was given the 'Jnanpith Award 2019'?

Ans

1. Nirad Choudhury
2. Arundhati Roy

- 3. Amitav Ghosh

X 4. Jhumpa Lahiri
Q. 8 Who was the first president of Independent India?

Ans
入1. Sarvapalli Radhakrishnan

- 2. Rajendra Prasad

X 3. Ram Nath Kovind
4. Pranab Mukherjee
Q. 9 Which scientist/s proposed the theory of relativity?

Ans 1. Watson and Crick

- 2. Albert Einstein3. John Dalton
<4. Charles Darwin
Q. 10 Which of the following places in India would you visit to see Mughal emperor Humayun's library?
Ans
(1. Aurangabad

X 2. Agra
$\$$
3. Aligarh4. New Delhi
Q. 11 Who among the following was given the 'Rajiv Gandhi Khel Ratna' award and which game did she/he excel in?

Ans

- 1. Gagan Narang - Shooting

Х 2. Sania Mirza - Table Tennis3. Yogeshwar Dutt - Boxing

X
4. Ranjan Sodhi - Weightlifting
Q. 12 The concepts of wages, rent, interest and profit are studied under which branch of economics?
Ans
< 1. Macroeconomics2. Microeconomics

K
3. Econometrics4. Health economics
Q. 13 Novak Djokovic defeated Rafael Nadal to help his country pick up the 'ATP Cup'. Which game do these players excel in?

Ans

- 1. Lawn tennis

X2. Badminton3. Squash

X
4. Table tennis
Q. 14 What is the name of the first research station in Antarctica built by the Government of India?
Ans
X 1. Vaishali
< 2. Maitri
>3. Bharati
v 4. Dakshin Gangotri
Q. 15 Which of the following is NOT a portable device?

Ans
<1. iPods2. Laptops

- 3. Desktop computers
(4. Thumb drives



## Q. 16 Which of the following abbreviations related to categories of Indian Civil Services is

 INCORRECT?Ans $\times 1$ IAS

* 2. ICS
<3.IPS
X

4. IFS
Q. 17 Which of the following organs are NOT parts of the Alimentary canal?

Ans

1. Colon and rectum

X
2. Buccal cavity and Oesophagus3. Stomach and intestine
4. Liver and pancreas
Q. 18 At which of the following hill stations can tourists visiting in winter experience living in igloos?
Ans
>1. Nainital
< 2. Shimla

- 3. Kashmir
- 4. Manali
Q. 19 Vinesh Phogat is an ace Indian $\qquad$ .

Ans
X1. Boxer2. Wrestler
< 3. Sprinter
$>$
4. Sumo Wrestler
Q. 20 During the rule of Tipu Sultan, which was the capital city of his state Mysore?

Ans
<1. Bidar2. Srirangapatnam3. Madurai
4. Bangalore

|  | Question ID : 4244291205 |  |
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Q. 21 To which continent of the world do India, China and Japan belong?

Ans

- 1. Asia

X 2. Antarctica

- 3. Africa
\$4. Europe
Q. 22 Jeff Bezos is the CEO of:

Ans
< 1. Myntra
v 2. Amazon
X 3. Snapdeal
(4. Flipkart
Q. 23 Organic compounds are compounds of the element $\qquad$ .

Ans

- 1. carbon

Х 2. lead
<3. silicon
<4. nitrogen
Q. 24 The Char-Dham Highway Project will connect four holy places: Yamnotri, Gangotri, Kedarnath and Badrinath. To which Indian state do these places belong?
Ans

- 1. Uttarakhand

X 2. Madhya Pradesh
X 3. Uttar Pradesh4. Jharkhand
Q. 25 Which country is called the 'Coffee Bowl of the World'?

Ans

1. Serbia

X 2. Mexico
(3. India

- 4. Brazil


## prepp

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