## prepp

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## SSC CHSL Exam

## Tier I Previous Paper

## Simplifying <br> Government Exams

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## Combined Higher Secondary Level Examination 2019 Tier I

| Roll Number |  |
| :--- | :--- |
| Candidate Name |  |
| Venue Name |  |
| Exam Date | $26 / 10 / 2020$ |
| Exam Time | 4:00 PM - 5:00 PM |
| Subject | CHSL Tier 1 |

Section : English Language (Basic Knowledge)
Q. 1 Given below are four jumbled sentences. Pick the option that gives their correct order.
A. He decides to leave home and sets out to find him with the help of his best friend called Sungreen.
B. It narrates the story of a young and sensitive boy in a tough world.
C. 'A Boy and Sungreen' is a film by the Chinese filmmaker, Ahn-Ju-Young.
D. When he finds that his supposedly dead father is alive he decides to act.

Ans
X 1. DBCA
2. CBDA

X3. CABD
>4.ABDC
Q. 2 Select the INCORRECTLY spelt word.

Ans

- 1. Liason

2. Magisteria

X 3. Maintain
(4. Jurist
Q. 3 Select the most appropriate ANTONYM of the given word.

OUTSPOKEN
Ans
Х 1. Ambivalent
X 2 . Candid
(3.Equivocal
4. Secretive
Q. 4 Select the correct passive form of the given sentence.

Did you inform him about the ticket cancellation?
Ans

1. Was he informed about the ticket cancellation by you?
2. Will he be informed about the ticket cancellation by you?
3. Is he being informed about the ticket cancellation by you?
4. Was he being informed about the ticket cancellation by you?

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.

Studies have shown that there is no standard advice one can (1) $\qquad$ to parents. Some guidelines however, may (2) $\qquad$ The first one is that children are all different and there is no one way (3) $\qquad$ bringing them up. Each child should be treated as (4) $\qquad$ individual. The second is that heredity is important, both for intelligence and (5) $\qquad$ -

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

Ans
X1. giving
2. give3. given
4. gave

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.

Studies have shown that there is no standard advice one can (1) $\qquad$ to parents. Some guidelines however, may (2) $\qquad$ The first one is that children are all different and there is no one way (3) $\qquad$ bringing them up. Each child should be treated as (4) $\qquad$ individual. The second is that heredity is important, both for intelligence and (5) $\qquad$ . -

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

Ans
Х 1. was provided

- 2. be provided

3 is provide
4. being provided

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.

Studies have shown that there is no standard advice one can (1) $\qquad$ to parents. Some guidelines however, may (2) $\qquad$ The first one is that children are all $\qquad$ individual. The one way (3) $\qquad$ bringing them up. Each child should be treated as (4) second is that heredity is important, both for intelligence and (5) $\qquad$ -.

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

Ans
X1.by
v 2. of3. from4. off

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.

Studies have shown that there is no standard advice one can (1) $\qquad$ to parents. Some guidelines however, may (2) $\qquad$ The first one is that children are all different and there is no one way (3) $\qquad$ bringing them up. Each child should be treated as (4) $\qquad$ individual. The second is that heredity is important, both for intelligence and (5) $\qquad$
SubQuestion No : 8
Q. 8 Select the most appropriate option for blank No. 4.

Ans

- 1 . an

X 2. many
>3.4. that

## Comprehension:

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.

Studies have shown that there is no standard advice one can (1) $\qquad$ to parents. Some guidelines however, may (2) $\qquad$ The first one is that children are all $\qquad$ individual. The one way (3) $\qquad$ bringing them up. Each child should be treated as (4) second is that heredity is important, both for intelligence and (5) $\qquad$ -.

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

Ans

1. personal2. personnel3. personality4. personalise
Q. 10 Select the correct Indirect form of the given sentence.

The minister said, "It is tragic that the Australian bush fires have claimed the lives of so many helpless animals."

Ans

1. The minister said that it was tragic that the Australian bush fires had claimed the
lives of so many helpless animals.

2. The minister said that it was tragic that the Australian bush fires claimed the lives of so many helpless animals.

3. The minister said that it was tragic that the Australian bush fires were claiming the lives of so many helpless animals.4. The minister said that it was tragic that the Australian bush fires have been claiming the lives of so many helpless animals.
Q. 11 Select the most appropriate word to fill in the blank.

In our metro cities the contrast between the high rise buildings with the slums behind is
Ans

1. comforting
2. interesting

X 3. laudable
4. appalling
Q. 12 Select the most appropriate meaning of the given idiom.

Keep up appearances
Ans

- 1. To pretend to be happier or richer so as to conceal the real situation2. To spend a lot of time on appearances so as to lead the fashion world
(3. To deliberately appear shabby and not care to impress people

3
4. To waste a lot of money on mindless shopping and not bother about the consequences
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'.

The week-long Theatre Festival has begun with a wonderful lines of plays.
Ans
Х 1. No improvement2. lined up3. lines up
4. line up
Q. 14 In the sentence identify the segment which contains the grammatical error.

Mani Kaul begun his career as an actor and a director of short films before doing his debut feature film, 'Uski Roti.'
Ans
X 1. debut feature film, 'Uski Roti.'

- 2. begun his career as an actor

3. a director of short films
4. before doing his
Q. 15 Select the most appropriate meaning of the given idiom.

In the blink of an eye
Ans

1. Something that is not real

- 2. Within a very short period of time

3 3. Within a very long period of time
4. Something that is unavoidable
Q. 16 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'.

Some people believe that 2020 is going_to be a very significant year in our history.
Ans

- 1 . No improvement

2. will going3. were going4. are going
Q. 17 Select the most appropriate word to fill in the blank.

The politician was responsible for $\qquad$ violence in the university.
Ans
2. winning

X
3. losing
4. preparing
Q. 18 Select the INCORRECTLY spelt word.

Ans
X 1 . Syllabi
(2. Aggravate

X 3. Zoologist

- 4. Luxurient
Q. 19 Select the most appropriate ANTONYM of the given word.

COMPATRIOT
Ans
> 1. Brethren
X 2 . Countryman

- 3. Outsider

X 4. Insider
Q. 20 Select the word that means the same as the given group of words.

Unable to think clearly because of a mental illness
Ans
-1. Deranged
Х 2. Eccentric
X 3. Whimsical
X 4. Balanced
Q. 21 Given below are four jumbled sentences. Pick the option that gives their correct order.
A. He would be accompanied by fifty or sixty torchbearers.
B. When dawn broke the Emperor would alight, say his prayers and return by 8 a.m.
C. They would all head towards the river Jamuna.
D. During the winter months the Badshah Bahadur Shah Jafar would set off on his horse at 3
a.m.

Ans

1. DCBA

Х 2 . CBAD
Х3.BACD

- 4. DACB
Q. 22 In the sentence identify the segment which contains the grammatical error.

Often hailed as one of the greatest industry leaders of India, Ratan Tata take across the reins of the company, leading from the front.
Ans

1. leading from the front
2. Often hailed as one of
3. the greatest industry leaders from India,
4. Ratan Tata take across the reins of the company
Q. 23 Select the most appropriate synonym of the given word.

DETERIORATE
Ans
X1. Enliven

- 2. Worsen

X 3. Fasten
Х 4 Improve

Q. 24 Select the most appropriate synonym of the given word.

DESPONDENT
Ans
< 1. Energetic
(2. Neutral

X 3. Cheerful
4. Depressed
Q. 25 Select the word that means the same as the given group of words.

A person working on a trial period
Ans

1. Probationer
2. Petitioner
3. Practitioner
4. Professional
Q. 1 A paper is folded and cut as shown in the following figure. How will this paper look when unfolded?


Ans

Q. 2 In a certain code language, PERNMETER is coded as 152785352 , AREA is coded as 4254, and METAL is coded as 85349. How will LANE be coded as in that language?

Ans
X 1.8451

- 2. 9475

X 3. 5214
X4. 3245
Q. 3 'Movie' is related to 'Actor' in the same way as 'Magazine' is related to ' $\qquad$ ,
Ans
$X$ 1. Singer
X 2. Publisher

- 3. Writer

X4. Seller
Q. 4 In a certain code language, 'QUESTION' is written as 'PTDRSHNM'. How will 'ANSWER' be written as in that language?

Ans
X 1. NRVDQ
X 2. YLQUCP
X 3. YMRVDQ

- 4. ZMRVDQ
Q. 5 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. GIK
2. TUV

X 3. BDF
X 4. NPR
Q. 6 Select the option figure that can replace the question mark (?) in the following series.


Ans

Q. 7 Which of the given options is NOT an example of a number triad with the following properties?

1. The second number is the square of the first number.
2. The third number is the cube of the first number.

Ans

- 1. $(11,121,1341)$

X2. $(17,289,4913)$
X 3. $(13,169,2197)$
X4. $(12,144,1728)$
Q. 8 Seeing a portrait, Rucha asked Seema, "Whose portrait is this?". Seema replied, "Her son is the father of my daughter". Whose portrait is it?
Ans
$X$ 1. Seema
2. Seema's mother-in-law
$X$ 3. Seema's sister
$X$ 4. Seema's mother
Q. 9 Observe the following pattern and answer the given question.


Select the option that is related to the third letter-pair in the same way as the second letter-pair is related to the first letter-pair.

LB : KJ :: ND : ?
Ans
X 1. DE
X 2. QP

- 3. IH

X4. HI
Q. 10 Select the option that is related to the third number in the same way as the second number is related to the first number.
$23: 110:: 17: ?$
Ans
X 1.70
2. 85
<3. 90
4. 80
Q. 11 Select the option that is related to the fourth term in the same way as the first term is related to the second term.

World Environment Day : 5 June :: ? : 20 August
Ans

- 1. Renewable Energy Day

X 2. International Women's Day
X 3. World AIDS Day
X 4. World Water Day
Q. 12 Four number triads have been given, out of which three are alike in some manner and one is different. Select the number triad that is different from the rest.
Ans
X 1. $(192,384,576)$

- 2. $(352,436,646)$

X 3. $(219,438,657)$
X4. $(327,654,981)$
Q. 13 Select the option in which the given figure is embedded. (Rotation is not allowed)


Ans

Q. 14 Three different positions of a dice are shown. Select the letter that will be on the face opposite to the one having 'A'.


Ans
-1. E
X 2. F
X 3. D
X4.C
Q. 15 Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.
$a b_{-}$bb __ $a a_{-} b a_{-}{ }^{a b}{ }_{-}$
Ans

1. ababbaab
2. aaabbbab

X 3. babaabaa
X 4. bbaabbaa
Q. 16 Four words have been given, out of which three are alike in some manner and one is different. Select the odd one.

Ans
X 1. April

- 2. June

X 3. March
X 4. May
Q. 17 Select the correct option that represents the given Venn diagram.


Ans
X 1. School, Class, Students
$X$ 2. Ocean, River, Lake
$X$ 3. Whole numbers, Even numbers, Odd numbers

- 4. Maharashtra, Mumbai, Delhi
Q. 18 Which two numbers need to be interchanged to make the following equation correct?
$8 \times \frac{3}{4}+5-9=10$
Ans
X1. 4 and 8
Х2. 3 and 9
-3. 5 and 9
X4. 3 and 4
Q. 19 Select the number that can replace the question mark (?) in the following series.
$1,4,3,9,5, ?, 7,25$
Ans
X 1.12
人2. 18
>3. 14

4. 16
Q. 20 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:
5. All singers are honest.
6. Some players are singers.

## Conclusions:

I. All players are honest.
II. Some players are honest.

Ans
X 1. Neither conclusion I nor II follows.
$X$ 2. Both conclusions I and II follow.

- 3. Only conclusion II follows.
$X$ 4. Only conclusion I follows.
Q. 21 Find the number of squares in the following figure.

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Ans

1. 30
$\times 2.28$
$\times 3.24$
$\times 4.32$
Q. 22 After three years, the total age of a mother and son will be 50 . The mother's age was 30 before three years. What is her son's present age?
Ans
X 1.6 years
$\times 2.12$ years
$\times$ 3. 8 years

- 4. 11 years
Q. 23 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.


## FAt

Ans

Q. 24 Complete the following series by replacing the question mark (?) in the given series.
$\mathrm{AA}, \mathrm{BD}, \mathrm{GK}$, ?
Ans
X 1 . OU

- 2. PV

Х 3. PU
4. OV
Q. 25 Identify the number that does NOT belong to the following series.
$2,4,8,14,20,32$
Ans
$\times 1.32$
X 2.14
$\times 3.8$

- 4. 20

Section : Quantitative Aptitude(Basic Arithmetic Skill)
Q. 1 If $x=3+2 \sqrt{2}$, then the value of $\sqrt{x}-\frac{1}{\sqrt{x}}$ is:

Ans
-1. 2
$\times 2.1$
$\times$ 3. 0
$\times 4.3$
Q. 2 Study the pie-chart and answer the question.

In an institute, there are 900 students who use different modes of transport for to and from travel. The given pie diagram represents the requisite data.


The number of students who do NOT use the institute bus is:
Ans
$\times 1.420$
2. 370
$\times 3.360$
$\times 4.350$
Q. 3 The divisor is 24 times the quotient and 8 times the remainder. If the quotient is 18 , then the dividend is:

Ans

- 1. 7830
$\times 2.7630$
X 3. 7840
$\times 4.7450$
Q. 4 If $\cos 27^{\circ}=x$, then the value of $\tan 63^{\circ}$ is:

Ans
X $1 . \frac{\sqrt{1+x^{2}}}{x}$
人2. $\frac{x}{\sqrt{1+x^{2}}}$
X 3. $\frac{\sqrt{1-x^{2}}}{x}$

- $4 \frac{x}{\sqrt{1-x^{2}}}$
Q. 5 If the diagonal of a cube is $\sqrt{27} \mathrm{~cm}$, then its volume is:

Ans

- 1. $27 \mathrm{~cm}^{3}$

X 2. $32 \mathrm{~cm}^{3}$
X $3.30 \mathrm{~cm}^{3}$
X4. $25 \mathrm{~cm}^{3}$
Q. 6 The profit made by selling an article for ₹ 13,400 is equal to the amount of loss incurred on selling the same article at $₹ 11,600$. What will be the profit (in ₹) if it is sold for ₹ 14,750 ?

Ans

1. 2,000
2. 2,520

X 3. 2,500
4. 2,250
Q. 7 If $a=\frac{2+\sqrt{3}}{2-\sqrt{3}}$ and $b=\frac{2-\sqrt{3}}{2+\sqrt{3}}$, then the value of $a^{2}+b^{2}+a b$ is:

Ans

1. 195
$\times 2.185$
$\times 3.196$
$\times 4.186$
Q. 8 The ages of Fatima and Ahmed are in the ratio $3: 8$. The sum of their present ages is 44 years. The difference of their ages is:
Ans
X1. 30 years
$\times 2.11$ years
$\times$ 3. 24 years
2. 20 years
Q. 9 Study the pie-chart and answer the question.

In an institute, there are 900 students who use different modes of transport for to and from travel. The given pie diagram represents the requisite data.


The number of students who travel on foot is:
Ans
-1. 175
$\times 2.150$
$\times 3.225$
$\times 4.180$
Q. 10 If $x, y$ are acute angles, where $0<x+y<90^{\circ}$ and $\sin \left(3 x-40^{\circ}\right)=\cos \left(3 y+40^{\circ}\right)$, then the value of $\tan (x+y)$ is equal to:

Ans
$\times 1 . \frac{1}{\sqrt{2}}$

- 2. $\frac{1}{\sqrt{3}}$
$\times$ 3. $\sqrt{3}$
$\times 4 . \frac{1}{3}$
Q. 11 Study the following graph and answer the question given below.




What is the ratio of the total amount invested by Vivek in schemes A and C together to the total amount invested by Shalini in schemes A and C together?
Ans
X 1. $23: 25$
X 2. $25: 29$
X 3. $23: 27$

- 4. $26: 29$
Q. 12 If $a+b+c=0$, then $\left(\frac{2 a^{2}}{3 b c}+\frac{2 b^{2}}{3 c a}+\frac{2 c^{2}}{3 a b}\right)$ is equal to:

Ans

>2. 4
>3.1

- 4.2
Q. 13 Two tangents PA and PB are drawn from an external point P to a circle with centre O at the points A and B respectively on it, such that $\angle A P B=120^{\circ}$ and $\mathrm{AP}=12.5 \mathrm{~cm}$. The length of OP is:
Ans
X 1.24 cm
- 2. 25 cm

X 3. 26 cm
X4. 20 cm
Q. 14 What sum of money at compound interest will amount to $₹ 4,630.08$ in three years if the rate of interest is $4 \%$ for the first year, $5 \%$ for the second year and $6 \%$ for the third year?
Ans
X 1. ₹4,500
X 2. ₹ 4,800

- 3. ₹ 4,000

X4. ₹ 3,500
Q. 15 Study the following graphs and answer the question given below.


Percentage of Vivek's investment out of total investment


What is the average amount invested by Vivek in savings schemes $\mathrm{A}, \mathrm{B}, \mathrm{C}$ and D ?
Ans
X 1. ₹ 27,200
X 2. ₹ 28,500

- 3. ₹ 27,250

X4. ₹ 27,000
Q. 16 The difference between two positive numbers is equal to $30 \%$ of the greater number. If the smaller number is 28 , then the sum of both the numbers is:
Ans
X 1.72
$\times 2.65$

- 3.68
$\times 4.64$
Q. 17

The value of $3 \frac{1}{3}-\left[\frac{9}{4}+\left\{\frac{5}{4}-\frac{1}{13} \times\left(\frac{5}{2}-\frac{1}{3}\right)\right\}\right]$ is:

Ans
>1. 10
2. 0

Х3. 5
×4.1
Q. 18 A circle inscribed in a triangle $A B C$ touches its sides $A B, B C$ and $A C$ at the points $D, E$ and $F$, respectively. If $A B=18$ $\mathrm{cm}, \mathrm{BC}=15 \mathrm{~cm}$ and $\mathrm{AC}=13 \mathrm{~cm}$, then the value of $\mathrm{AD}+\mathrm{BE}+\mathrm{CF}$ is:
Ans
$X 1.25 \mathrm{~cm}$
$\times 2.33 \mathrm{~cm}$

- 3. 23 cm

X4. 20 cm
Q. 19

If $\tan \theta=\frac{2}{\sqrt{11}}, 0<\theta<90^{\circ}$, then the value of $\frac{2 \operatorname{cosec}^{2} \theta-3 \sec ^{2} \theta}{3 \operatorname{cosec}^{2} \theta+4 \sec ^{2} \theta}$ is equal to:
Ans
X1. $\frac{11}{45}$
X2. $\frac{11}{49}$3. $\frac{13}{49}$

- $4 . \frac{10}{49}$
Q. 20 In an isosceles triangle $A B C, A B=A C$ and $A D$ is perpendicular to $B C$ at $D$. If $A D=8 \mathrm{~cm}$ and perimeter of $\triangle A B C$ is 64 cm , then the area of $\triangle A B C$ is:
Ans
X $1.130 \mathrm{~cm}^{2}$
X2. $124 \mathrm{~cm}^{2}$
- 3. $120 \mathrm{~cm}^{2}$

X $4.125 \mathrm{~cm}^{2}$
Q. 21 A and B working together can do $45 \%$ of the work in 9 days. A alone can do the work in 30 days. How many days will $B$ alone take to do the same work?

Ans
-1. 60 days
$\times$ 2. 70 days
X 3. 48 days
X4. 50 days
Q. 22 The average weight of $P, Q$ and $R$ is 62 kg . The weight of $R$ is 12 kg more than $P$ and 9 kg more than Q . What is the average weight of $P, Q, R$ and $S$ if weight of $S$ is 15 kg less than $R$ ?

Ans
X 1.58 kg
X2. 62 kg
X 3. 64 kg
4. 60 kg
Q. 23 A car moves a distance of 600 km with uniform speed. The number of hours taken for the journey is $\frac{2}{3}$ of the number representing speed in $\mathrm{km} / \mathrm{h}$. The time taken to cover the distance is:
Ans
X 1.15 hours
$X 2.18$ hours
X 3. 24 hours
4. 20 hours
Q. 24 The exterior angle of a triangle is $115^{\circ}$ and the corresponding interior opposite angles are in the ratio $2: 3$. The measure of greatest angle of the triangle is:
Ans
$\times 1.70^{\circ}$
$\times 2.65^{\circ}$

- 3. $69^{\circ}$
$\times 4.79^{\circ}$
Q. 25 The difference between the selling prices obtained after a single discount of $45 \%$ and two successive discounts of $30 \%$ and $15 \%$ on the marked price $₹ 12,000$ of an article is:
Ans

1. ₹440
2. ₹ 560
3. ₹ 520
4. ₹540

## Section : General Awareness

Q. 1 Who has created LISP, the Programming Language for Artificial Intelligence?

Ans $\quad$ 1. Grace Hopper

- 2. John McCarthy

X 3. Charles Bachman
X 4. Leslie Lamport
Q. 2 Who is the first Indian male cricketer to play 100 matches of T-20 format?

Ans

1. Yuzvendra Chahal

X 2. K. L. Rahul

- 3. Rohit Sharma

X 4. Virat Kohli
Q. 3 In which year were the first modern Summer Olympic games held?

Ans
< 1.1897
$\$$
2. 1898
3. 18964. 1894
Q. 4 Which of the following is NOT a metamorphic rock?

Ans

$v 2$
2. Sandstone3. Quartzite

3
4. Diamond

## Q. 5 Who is the Minister of Youth Affairs and Sports as of February 2020?

Ans 1. Kiren Rijiju
Х 2. Anup Sridhar
3. Radheshyam Julaniya
<4. M S Gill
Q. 6 Who is the current (23rd) Chief Election Commissioner of India?

Ans
Х 1. Kalyan Sundaram
X 2. Ashok Lavasa
(3. Sushil Chandra
4. Sunil Arora
Q. 7 Which article of the Indian Constitution prohibits trafficking in human beings and forced labour?
Ans
X 1 . Article 25
2. Article 233. Article 134. Article 5
Q. 8 All parallel circles from the Equator to the poles are known as $\qquad$
Ans

- 1. Parallels of Latitude

Х 2. Arctic Circle3. Tropic of Cancer
4. Antarctic Circle
Q. 9 Which among the following is a western coast island?

Ans
X 1. Pamban

- 2. Elephanta

Х ${ }^{\text {3. Parikud }}$
X 4. Sriharikota
Q. 10 Who was the winner of the Dadasaheb Phalke Award which was presented in 2019?

Ans
Х 1. Manoj Kumar
X 2. Shashi Kapoor
X 3. Vinod Khanna

- 4. Amitabh Bachchan
Q. 11 Which of the following is a dance form of Meghalaya?

Ans

- 1. Laho

X
2. Cheraw
(3. Dalkhai
(4. Rangma
Q. 12 Where is the Baglihar Dam located?

Ans
(1. Gujarat

X 2. Himachal Pradesh3. Jammu \& Kashmir
4. Telangana
Q. 13 Which of the following is the allotropic form of carbon?

Ans
X 1. Coal

- 2. Graphite

X 3. charcoal
X 4. Lamp black
Q. 14 What is the Rigvedic name of the river Ravi?

Ans
X 1. Vitasa
(2. Asikini

X 3. Shutudri

- 4. Parushni
Q. 15 Who is the Miss Universe crown winner for the year 2019?

Ans
< 1. Catriona Gray
$\$$
2. Sofia Aragon
3. Zozibini Tunzi
(4. Madison Anderson
Q. 16 Who won the Women US Open title of 2019?

Ans 1. Bianca Andreescu
Х 2. Caroline Wozniacki
< 3. Ashleigh Barty
4 4. Sloane Stephens
Q. 17 What was the name of the oldest female black rhino which died in 2019?

Ans 1. Fausta
< 2. Anes
<3. Suidae
X4. Canidae

## Q. 18 Hydrochloric acid is secreted in which part of our digestive system?

Ans
X 1. Mouth
v 2. Stomach
<3. Liver
4. Small intestine
Q. 19 At which place was the Saffron Mission initiated in 2010?

Ans
< 1. Andhra Pradesh
\$ 2. Karnataka

- 3. Jammu and Kashmir
(4. Haryana
Q. 20 Who was the Mughal Emperor at the time of Battle of Plassey?

Ans

- 1. Alamgir II

X 2. Siraj- Ud- Daulah
© 3. Mir Quasim
<4. Shah Alam II
Q. 21 'Kalamezhuthu' is a ritual art form found in:

Ans
X 1. Maharashtra

- 2. Kerala

3. Karnataka
< 4. Tamil Nadu

## Q. 22 When was the National Stock Exchange of India established?

Ans
X 1.1991
Х2. 1994
Х 3.1993

- 4.1992
Q. 23 A computer on the Internet that uses HTTP protocol is known as:

Ans
X 1 .LAN
$\checkmark$
2. Web Server

Х 3 WAP
X4.WLAN
Q. 24 Who has created a record for longest single spaceflight in 2019?

Ans
X 1. Nick Hague2. Anne Mc Clam
3. Jessica Meir
4. Christina Koch
Q. 25 Which is the rarest element?

Ans

- 1. Astatine

2. Radon

X 3 Uranium
> 4. Lithium

## prepp

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