## 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 | 19/10/2020 |
| Exam Time | 10:00 AM - 11:00 AM |
| Subject | CHSL Tier 1 |

## Section : English Language (Basic Knowledge)

Q. 1 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'.

Over the past 20 years, there has been a constant decline in the variety of vegetables that we eat because the native varieties are no longer available.

Ans

1. No improvement

2 2. had been
Х 3. was been
4. is being
Q. 2 Select the most appropriate meaning of the given idiom.

Call a spade a spade
Ans

1. Plan to attack someone with rude words

- 2. Say the truth about something, even if it is not pleasant

3. Lash out unkindly at someone for no reason
4. Say things that are untrue and painful
Q. 3 Select the most appropriate ANTONYM of the given word.

BENEVOLENT
Ans
1 1 . Generous
< 2. Liberal
3. Friendly

- 4. Stingy
Q. 4 Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.
A. You've probably noticed, with great disappointment, that the battery doesn't seem to last as long as it did when it was brand new.
B. Partial charging is just fine for lithium-ion batteries and can actually have some positive benefits for cell longevity.
C. Smartphone users are forever in search of longer battery life, but unfortunately,
battery capacity inevitably declines with age.
D. However, one thing you can do to prolong the life of your battery and handset is
partial charging.
Ans
X1. CDAB
- 2. CADB
( 3. BADC
<4. ACDB


## 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.

At the age of 94, Harbhajan makes barfi only on order and people come to collect the freshly made barfi at her (1) $\qquad$ . The most remarkable thing is, she manages everything
(2) $\qquad$ her own, from roasting the gram flour to cutting the (3) $\qquad$ shaped barfis. She believes that it is better to wear out than to rust out. Due to her hard work, she received the best (4) $\qquad$ when she was named 'entrepreneur of the year'. This 94 year old woman
(5) $\qquad$ that it's never too late to do a start-up.

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

Ans

- 1. residence
< 2. residing
$x$

3. resident
4. residential

## 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.

At the age of 94 , Harbhajan makes barfi only on order and people come to collect the freshly made barfi at her (1) $\qquad$ . The most remarkable thing is, she manages everything (2) her own, from roasting the gram flour to cutting the (3) $\qquad$ shaped barfis. She believes that it is better to wear out than to rust out. Due to her hard work, she received the best (4) $\qquad$ when she was named 'entrepreneur of the year'. This 94 year old woman
(5) th hat it's never too late to do a start-up.

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

Ans

1. to

- 2. on
< 3 . for4. with


## 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.

At the age of 94, Harbhajan makes barfi only on order and people come to collect the freshly made barfi at her (1) $\qquad$ . The most remarkable thing is, she manages everything
(2) her own, from roasting the gram flour to cutting the (3) $\qquad$ shaped barfis. She believes that it is better to wear out than to rust out. Due to her hard work, she received the best (4) $\qquad$ when she was named 'entrepreneur of the year'. This 94 year old woman
(5) that it's never too late to do a start-up.

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

Ans


2 2. happily
< 3. hardly
4. perfectly

## 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.

At the age of 94, Harbhajan makes barfi only on order and people come to collect the freshly made barfi at her (1) $\qquad$ . The most remarkable thing is, she manages everything (2) her own, from roasting the gram flour to cutting the (3) $\qquad$ shaped barfis. She believes that it is better to wear out than to rust out. Due to her hard work, she received the best (4) $\qquad$ when she was named 'entrepreneur of the year'. This 94 year old woman
(5) $\qquad$ that it's never too late to do a start-up.

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

Ans

- 1. appreciation

2. gratefulness

X 3. charm
< 4. content

## 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.

At the age of 94, Harbhajan makes barfi only on order and people come to collect the freshly made barfi at her (1) $\qquad$ . The most remarkable thing is, she manages everything
(2) her own, from roasting the gram flour to cutting the (3) $\qquad$ shaped barfis. She believes that it is better to wear out than to rust out. Due to her hard work, she received the best (4) $\qquad$ when she was named 'entrepreneur of the year'. This 94 year old woman
(5) that it's never too late to do a start-up.

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

Ans

- 1. has proved
< 2. was proved3. had been proving

4. is proved
Q. 10 Select the correct indirect form of the given sentence.

Ravina asked her little brother, "Where are you going to play?"
Ans

- 1. Ravina asked her little brother where he was going to play.2. Ravina said to her little brother where he was going to play.

Х 3. Ravina asked her little brother where he would like to go to play.
(4. Ravina asked her little brother where will he be going to play.

Q. 11 In the given sentence, identify the segment which contains a grammatical error.

The country has to struggled with the problems of child labour.
Ans

1. the country has

- 2. to struggled with

3. child labour

4 4. the problems of
Question ID : $\mathbf{4 2 4 4 2 9 9 1 2}$
Status : Answered
Chosen Option : $\mathbf{2}$
Q. 12 Select the INCORRECTLY spelt word.

Ans

- 1. Disposeable
< 2. Harass
(3. Heavenly
< 4. Advisable
Q. 13 In the given sentence, identify the segment which contains a grammatical error.

The Indian cricket team was done very well this year and is ranked number one now.
Ans

1. and is ranked number one now
2. this year
3. The Indian cricket team

- 4. was done very well
Q. 14 Select the word which means the same as the group of words given.

One who examines accounts officially
Ans
$\checkmark$ 1. Auditor
X 2. Collector
X 3. Aviator
X4. Radiator
Q. 15 Select the INCORRECTLY spelt word.

Ans
Х 1. Equivalent
(2. Unsurpassable

- 3. Imigration

X4. Inadvertent
Question ID: $\mathbf{4 2 4 4 2 9 9 2 9}$
Status : Answered
Chosen Option : $\mathbf{3}$
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'.

Swami Vivekanand's vast knowledge of Eastern and Western culture appealed to all those who come in contacts with him.

Ans

1. that comes to contact

X 2. No improvement
3. which contacted
4. who came in contact
Q. 17 Select the most appropriate synonym of the given word.

REMORSE
Ans

1. Indifference
(2. Reproach

X 3. Affection

- 4. Regret
Q. 18 Select the most appropriate word to fill in the blank.

In $\qquad$ of the great work he is doing for economically weaker children, he has been given a special award.
Ans
< 1. resolution
2. recognition

X 3. award
X4. reward
Q. 19 Select the correct passive form of the given sentence.

They are laying new telephone cables in our colony.
Ans

1. New telephone cables are being laid in our colony.
2. New telephone cables were laid in our colony.

X 3. New telephone cables were being laid in our colony.
4. New telephone cables will be laid in our colony.
Question ID : $\mathbf{4 2 4 4 2 9 9 1 0}$
Status : Answered
Chosen Option : $\mathbf{1}$
Q. 20 Select the most appropriate word to fill in the blank.

We found it $\qquad$ to climb further due to bad weather and decided to give up the expedition.
Ans

1. impossible

人 2. boring
>3. exciting
X4. pleasant
Q. 21 Given below are four jumbled sentences. Out of the given options, pick the one that gives their correct order.
A. So, what exactly are we eating?
B. They found that the vegetables contained very high, toxic levels of banned
pesticides, and the pesticide levels were more than 1000 times the permissible levels.
C. And is our food giving rise to the many health problems today?
D. A survey conducted by the Food Safety and Standards Authority of India under the Union Agriculture Ministry tested random samples of vegetables in markets all over India.
Ans
X1. ADCB

- 2. DBAC

X 3 . DACB
<4.ACBD
Q. 22 Select the most appropriate meaning of the given idiom.

Be behind the times
Ans

1. Be very old

Х 2. Not be alert
3. Always dreaming
4. Be old fashioned
Question ID : $\mathbf{4 2 4 4 2 9 9 2 6}$
Status : Answered
Chosen Option : $\mathbf{4}$
Q. 23 Select the word which means the same as the group of words given.

Repetition of an initial sound in two or more words of a line
Ans
X 1. Assonance
2. Rhythm
3. Alliteration
4.Rhyme
Q. 24 Select the most appropriate ANTONYM of the given word.

CONSPICUOUS
Ans

Q. 25 Select the most appropriate synonym of the given word.

TIMID
Ans

- 1 Shy

X 2. Willful
3. Kind
4. Strong
Q. 1 'House' is related to 'Foundation' in the same way as 'Tree' is related to ' $\qquad$ '.
Ans

1. Root
$\times 2$
2. Branch
3. Stem
4. Soil
Q. 2 Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.
$\mathrm{a}_{\text {_ }}$ cdeacdd _ acdeea __ deac __e
Ans
$X 1$. aaaccd
$X$ 2. ceacce
X 3. bbbcbd

- 4. ceaccd
Q. 3 Select the option in which the words share the same relationship as that shared by the given pair of words.

Stringent : Flexible
Ans

1. Anxious: Depressed
2. Responsive : Passionate

X 3. Daring : Venturesome
4. Authoritarian : Liberal
Q. 4 Arrange the following words in a logical and meaningful order.

1. Throat
2. Bladder
3. Pupil
4. Liver
5. Pinna

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

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

X 3. 5-3-1-2-4
X4. 5-3-1-4-2
Q. 5 If '-' means multiplication, ' $\times$ ' means addition, ' $\div$ ' means subtraction, and ' + ' means 'division', then which of the following equations is correct?
Ans
$\times 1.8+3 \div 16 \times 36-6=14$
จ 2. $8-3 \div 16 \times 36+6=14$
X 3. $8 \div 3-16+36 \times 6=14$
$\times 4.8 \times 3 \div 16+36-6=14$
Q. 6 Select the option figure that will come next in the following series.


Ans
$\times 1$

$\times 2$.

$\times 3$.

$v 4$.

Q. 7 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. VSPMJ
2. YWUSQ
$X$ 3. TQNKH
X 4. ROLIF
Q. 8 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.

RICH : IRXS :: BOOK : ?
Ans
$X$ 1. XKKO
$X$ 2. DQQM

- 3. YLLP

X4. ZLLH

Q. 9 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. Den
$X$ 2. Burrow
$X$ 3. Stable
4. Barrack
Q. 10 Select the Venn diagram that best illustrates the relationship between the following classes.

Table, Transistor, Furniture
Ans

Q. 11 How many triangles are present in the following figure?


Ans
Х1. 13
< 2.15

- 3.17

X4. 12
Q. 12 Select the number that can replace the question mark (?) in the following series.
$99,82,63,50,35, ?$
Ans

1. 262. 27

X3. 24
X4. 25
Q. 13 Anita is the sister of Babita and Dharmendar is the brother of Sushma. If Sushma is the sister of Anita, then how is Babita related to Sushma?
Ans
$X$ 1. Brother
$X$ 2. Information is incomplete
$X$ 3. Aunt
4. Sister
Q. 14 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(25,20,16)$
Ans
X $1 .(28,18,12)$

- 2. $(32,16,8)$

X 3. $(30,17,10)$
X4. $(34,19,9)$
Q. 15 Select the option in which the numbers are related in the same way as are the numbers of the following set.
$(12,48,8)$
Ans

- 1. $(15,45,12)$

X2. $(18,54,13)$
X $3 .(16,64,13)$
X4. $(19,57,15)$
Q. 16 Select the option in which the numbers share the same relationship as that shared by the given pair of numbers.

2197: 1331
Ans
X1.1331:729

- 2. $343: 125$

X 3. $512: 216$
X4. $729: 343$
Q. 17 In a certain code language, THAILAND is written as VFCGNYPB. How will SRILANKA be written as in that language?
Ans
X 1. UQKKCMMZ
X 2. TQJKBPJC

- 3. UPKJCLMY

X 4. UTKNCMMZ
Q. 18 Four different positions of the same dice are shown. Select the number that will be on the face opposite to the face having number ' 1 '.


Ans
>1. 5
>2. 4
$\checkmark 3$
3. 2
>
4. 6
Q. 19 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. Some buses are trucks.
2. All trucks are vans.

Conclusions:
I. Some buses are vans.
II. All vans are buses.

Ans 1. Only conclusion I follows.
$X$ 2. Only conclusions I and II follow.
$X$ 3. Either conclusion I or II follows.
X 4. Only conclusion II follows.
Q. 20 In a certain code language, RAMP is coded as 46 and HORSE is coded as 63 . How willCARPENTER be coded as in that language?
Ans

- 1.98
$\times \quad 2.102$
$\times 3.96$
X4.100
Q. 21 Select the number that can replace the question mark (?) in the following series.
$33,53,61,85,97, ?, 141$
Ans
-1. 125
Х2. 113
X 3.123
×4.121
Q. 22 Select the option in which the given figure is embedded. (Rotation is not allowed)


Ans
$\times 1$.

$\checkmark 2$.


Х ${ }^{3}$

>4.

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


Ans


Q. 24 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

$\checkmark 4$.

Q. 25 Raman's age is twice to the age of his daughter Shruti. If ten years ago Raman's age was three times to the age of Shruti, then what is the present age of Shruti?

Ans

1. 8 years
2. 20 years3. 11 years
3. 12 years
Q. 1 In triangle $A B C, A D, B E$ and $C F$ are medians and $G$ is the centroid of the triangle. If the area of the triangle $D G C$ is $20 \mathrm{~cm}^{2}$, then the area of triangle $\mathrm{AGF}+$ the area of triangle BGF is equal to:

Ans
X $1.30 \mathrm{~cm}^{2}$
X2. $20 \mathrm{~cm}^{2}$
X 3. $25 \mathrm{~cm}^{2}$
4. $40 \mathrm{~cm}^{2}$
Q. 2 The percentage profit earned by selling a mobile for $₹ 12,000$ is equal to the percentage loss incurred by selling the same mobile for $₹ 9,000$. At what price should the mobile be sold to make $20 \%$ profit.

Ans
$X$ 1. ₹ 18,800
X 2. ₹ 16,200

- 3 ₹ 12,600
X. ₹ $₹ 15,400$
Q. 3 If $\alpha$ and $\beta$ are two roots of the quadratic equation $a x^{2}-b x+c=0$ where $a, b, c$ are constants and $a \neq 0$, then the value of $\frac{1}{\alpha}+\frac{1}{\beta}$ is

Ans
2. $\frac{c}{b}$$\frac{c}{a}$
b
4. $\frac{b}{c}$
Q. 4 What percentage of the numbers from 101 to 1000 have 9 in the unit's digit?

Ans

- 1. $10 \%$

X 2. $12 \%$
X 3. $20 \%$
X $4.15 \%$
Q. 5 A wire in the shape of a circle of radius 28 cm is bent in the form of a square. What is the difference of their areas?
(Take $\pi=\frac{22}{7}$ )
Ans
$X 1.530 \mathrm{~cm}^{2}$
X2. $532 \mathrm{~cm}^{2}$
X $3.538 \mathrm{~cm}^{2}$

- 4. $528 \mathrm{~cm}^{2}$
Q. 6 If $X-\frac{1}{X}=8$, find the value of $X^{4}+\frac{1}{X^{4}}$

Ans
X1. 4355
X 2. 4352
X 3. 4356

- 4. 4354
Q. 7 Find the smallest positive angle which satisfies the given trigonometric equation.
$2 \sin ^{2} x+\sqrt{3} \cos x+1=0$
Ans
$\times 1 \cdot \frac{\pi}{3}$
X2. $\frac{2 \pi}{3}$$\frac{5 \pi}{6}$
$\times 4$

4. $\frac{\pi}{6}$
Q. 8 By adding 3 and 5 in numerator and denominator of a fraction it becomes $\frac{2}{3}$. If 1 and 3 are subtracted and added from numerator and denominator respectively it becomes $\frac{2}{5}$ find the fraction.

Ans
-1. $\frac{5}{7}$2. $\frac{6}{7}$$\frac{7}{6}$$\frac{7}{5}$
Q. 9 The value of $\tan \left(63^{\circ}-\theta\right)-\cot \left(27^{\circ}+\theta\right)+\frac{\operatorname{cosec}^{2} 70-\tan ^{2} 20}{\sec ^{2} 37-\cot ^{2} 53}$ is:

Ans
<1. 2
>2. 3
Х 3.0

- 4 . 1
Q. 10 Simplify the following.
$4 \frac{4}{5} \div\left[2 \frac{1}{5}-\frac{1}{2}\left\{1 \frac{1}{4}-\left(\frac{1}{4}-\frac{1}{5}\right)\right\}\right]$
Ans
$\times 1.1$

2. 3
$\times 3.2$
$\times 4.4$
Q. 11 Study the given chart carefully and answer the question accordingly.


In which of the following years was the percentage increase in production from the previous year, the maximum among the given years?
Ans
X1. 2014
X 2. 2016

- 3. 2011

X4. 2012
Q. 12 Study the given pie-chart and table carefully and answer the question that follows. The percentage-wise distribution of lecturers in five different subjects in a university is shown in the pie-chart. The total number of lecturers is 500 .


Ratio of male to female lecturers:

| Lecturers | Males : Females |
| :--- | :---: |
| Mathematics | $7: 3$ |
| Physics | $2: 3$ |
| Chemistry | $4: 1$ |
| Botany | $3: 5$ |
| Zoology | $2: 5$ |

What is the difference in the number of female lecturers in chemistry and Mathematics?
Ans
X1. 30
$\times 2.22$
X 3. 20
4. 25
Q. 13 Evaluate the following.
$\frac{(12.5)^{3}+(7.5)^{3}}{(12.5)^{2}+(7.5)^{2}-12.5 \times 7.5}$

Ans
-1. 20
X2. 25
$\times 3.30$
$\times 4.15$
Q. 14 A person borrowed 1,200 at $8 \%$ p.a. and $₹ 1,800$ at $10 \%$ p.a.as simple interest for the same period. He had to pay $₹ 1,380$ in all as interest. Find the time period.

Ans
X1. 4 years
$\times 2.10$ years
X 3. 6 years
4. 5 years
Q. 15 A can complete a task in 18 days while B can complete the same task in 12 days. If both work together for 6 days, and then A leaves. In how many days will B complete the task?
Ans
$X 1.3$ days
X 2. 6 days
-3. 2 days
X4. 4 days
Q. 16 The radii of two circles are 20 cm and 13 cm , respectively. Find the radius of the circle which has a circumference equal to the sum of the circumferences of the two circles.
Ans

- 1. 33 cm

X 2.32 cm
$\times 3.30 \mathrm{~cm}$
X4. 28 cm
Q. 17 A triangle $P Q R$ is right angled at $Q$. $E$ and $F$ are mid points of $Q R$ and $P R$, respectively. What will be the ratio of the area of the quadrilateral $P Q E F$ to the area of triangle $P Q R$.

Ans
$\times 1 \frac{2}{3}$

- 2. $\frac{3}{4}$
$\times 3$

3. $\frac{3}{2}$
$\times 4$
4. $\frac{4}{3}$
Q. 18 How many numbers between 800 to 2000 are divisible by 13 ?

Ans
$\times 1.90$

- 2. 92
$\times 3.91$
$\times 4.93$

Q. 19 If $x=\operatorname{cosec} \mathrm{A}+\cos \mathrm{A}$ and $y=\operatorname{cosec} \mathrm{A}-\cos \mathrm{A}$, then find the value of $\left(\frac{2}{x+y}\right)^{2}+\left(\frac{x-y}{2}\right)^{2}-1$.

Ans
$\times 1.3$
$\checkmark 2$
2. 0
<3. 2
$\times 4.1$
Q. 20 The average score of a cricketer for 20 matches is 52 runs. His highest score is more than its lowest score by 120 runs. If these two innings are excluded, the average of the remaining 18 matches is 50 runs. The highest score of the player is:
Ans
$\times 1.140$

- 2. 130
$\times 3.125$
$\times 4.120$
Q. 21 Study the given chart and answer the question.


The percentage increase in the number of workers in 2018 is maximum as compared to that in 2015 in case of workers of type:

Ans
X1. C
2. B

X 3. D
X4. A
Q. 22 Study the given chart and answer the question.


In which of the given years is the percentage increase in the number of hotels in comparison to the previous year, is the maximum?
Ans
X1. 2001
X2. 2004

- 3. 2002

X4. 2003
Q. 23 The breadth of rectangular field is two-thirds of its length. If its area is $864 \mathrm{~m}^{2}$, then find the cost of fencing it all around at $₹ 15 / \mathrm{m}$.
Ans
X 1. ₹ 2,000

- 2. ₹ 1,800

X 3. ₹ 1,600
X4. ₹ 2,400
Q. 24 A man travelled a distance of 1200 km in 16 hours. He travelled partly by car at a speed of $40 \mathrm{~km} / \mathrm{h}$, and partly by train at a speed of $80 \mathrm{~km} / \mathrm{h}$. what is the distance travelled by car?
Ans
$X 1.100 \mathrm{~km}$
X 2.120 km
X 3.96 km
4. 80 km
Q. 25 The marked price of a shirt was $₹ 1,800$. A man bought the same shirt for $₹ 1,200$ after getting two successive discounts. If the first discount was $12 \%$, what was the second discount rate? (Correct to two decimal place)
Ans
X 1. $25.25 \%$
X 2. $22.22 \%$

- 3. $24.24 \%$

X4. $20.20 \%$

Section : General Awareness
Q. 1 The script 'Gurumukhi' for Punjabi language was invented by the Sikh guru $\qquad$ _.
Ans
-1. Guru Angad
2. Guru Har Kishan

X
3. Guru Ramdas
4. Guru Har Rai
Q. 2 Identify the unit of measurement of energy.

Ans
X1.Ampere
X 2 . Joule

- 3. Volt

Х4. Watt

## Q. 3 Which of the following is NOT a North East Indian sister state?

Ans
v 1. Odisha
X 2. Manipur
X 3. Meghalaya
< 4 . Tripura

## Q. 4 Who among the following is NOT a lawn tennis champion?

Ans
< 1. Leander Paes
< 2. Rohan Bopanna
X 3. Sania Mirza
4. Manika Batra
Q. 5 Who has been appointed as the 47th Chief Justice of India?

Ans
(1. Ravi Ranjan

X 2. Sanjay Karol

- 3. Sharad Arvind Bobde
(4. Nilam Sawhney
Q. 6 'Santosh Trophy' is an award for the winning team of $\qquad$ .
Ans
(1. hockey
- 2. football
< 3. volleyball
\$ 4. basketball
Q. 7 Abhijit Banerji, an India born researcher, was one of the winners of Nobel Prize 2019 for $\qquad$ -.
Ans $\qquad$
Х 2. Chemistry
X 3 . Peace
4 4 . Literature
Q. 8 The Buddhist sites Vaishali and Nalanda are situated in which of the following states?

Ans

1. Chhattisgarh

- 2. Bihar
* 3. Telangana
\$4. Odisha
Q. 9 Which of the following cricketers is NOT a part of the Sri Lankan team?

Ans
(1. Lasith Malinga
< 2. Angelo Perera
X 3. Tusara Perara
4. Kedar Jadhav
Q. 10 Who is the author of 'Sabka Saath, Sabka Vikas'?

Ans

- 1. Prem Chand

X 2. Sushma Swaraj
3. Ravi Shankar Prasad

X 4. Narendra Modi
Q. 11 On which day of the year is the earth farthest from the sun, at a position called aphelion?
Ans
Х1.16 August
Х 2.23 October
X 3.12 May

- 4.4 July
Q. 12 Which is the correct sequence of rulers of the Mughal Empire?

Ans

1. Babur, Humayun, Aurangzeb, Jahangir, Shahjahan, Bahadur Shah, Akbar

X 2. Babur, Aurangzeb, Humayun, Jahangir, Shahjahan, Bahadur Shah, Akbar

- 3. Babur, Humayun, Akbar, Jahangir, Shahjahan, Aurangzeb, Bahadur Shah

4. Babur, Jahangir, Humayun, Akbar, Bahadur Shah, Shahjahan, Aurangzeb
Q. 13 $\qquad$ is defined as the study of behavior of individual decision-making units, such as consumers, resource owners and firms.
Ans
$X$
5. Macroeconomics3. Health economics4. Econometrics
Q. 14 Which of the following devices is NOT used to enter data into a computer?

Ans
<1. Mouse
X 2. Keyboard3. Scanner
4. Monitor
Q. 15 The human saliva contains an enzyme called salivary $\qquad$ that breaks down starch, a complex molecule, into sugar.
Ans
Х 1. lipase
< 2. amylase
X 3. peptidase

- 4. protease
Q. 16 What kind of depositional landforms are formed when streams flowing from higher levels break into foot slope plains of low gradient?
Ans

1. Point bars

Х 2. Flood plains

- 3. Alluvial fans

Х 4. Natural levees
Q. 17 The 'Bharat Ratna Award 2019' was NOT conferred upon:

Ans 1. Bhupen Hazarika (posthumous)
Х 2. Nanaji Deshmukh (posthumous)

- 3. Medha Patkar4. Pranab Mukherjee
Q. 18 Which of the following Public Sector Undertakings does NOT have 'Maharatna' status?

Ans

1. Steel Authority of India Limited

- 2. Engineers India Limited

X 3. GAIL (India) Limited
X 4. Coal India Limited
Q. 19 'Behdienkhlam' is a traditional dance festival of which state?

Ans

Q. 20 Which Mauryan ruler became a follower of Buddhism?

Ans
<1. Samudragupta
2. Brihadratha

- 3. Ashoka
(4. Chandragupta
Question ID : $\mathbf{4 2 4 4 2 9 1 0 0 2}$
Status : Answered
Chosen Option : $\mathbf{3}$
Q. 21 The President of India can hold office for a term of $\qquad$ year/s.
Ans
<2.
< 3.1
< 4.10
Q. 22 When blue litmus was added to an unknown liquid in a test tube, it turned red. What was the liquid?
Ans
X 2 . Saline
X3. An alkali
X4. Water
Q. 23 Cirrus and cumulus are types of $\qquad$ .

Ans


- 2. clouds
< 3. waves
<4. soil
Q. 24 Kartarpur Sahib corridor connects Dera Baba Nanak Shrine in Gurdaspur, India to Kartarpur Gurudwara in Pakistan, which is located near the banks of the river $\qquad$ _.
Ans2. Jhelum3. Sutlej

4. Chenab
Q. 25 India is called a secular country because citizens have the fundamental right to:

Ans

1. freedom of speech and expression

X 2. move freely throughout India
3. live with human dignity

- 4. freedom to profess religion of one's choice


## prepp

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