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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 | 18/03/2020 |
| Exam Time | 10:00 AM - 11:00 AM |
| Subject | CHSL Tier 1 |

Section : English Language (Basic Knowledge)
Q. 1 Select the most appropriate meaning of the given idiom.

Vanish into the air
Ans
< 1. Perpetually postpone2. Totally dilute

- 3. Completely disappear4. Permanently mix
Q. 2 Select the correct indirect form of the given sentence.

Shanti asked me, "Why did you keep this smartphone in the bin?"
Ans
(1. Shanti asked me why I had been keeping that smartphone in the bin.
2. Shanti asked me why I kept that smartphone in the bin.
3. Shanti asked me why I was keeping that smartphone in the bin.
v 4. Shanti asked me why I had kept that smartphone in the bin.
Q. 3 Select the wrongly spelt word.

Ans
\$1. Valediction
< 2. Conviction

- 3. Defenition
<4. Selection
Q. 4 Select the correct passive form of the given sentence.

The students have performed a new version of Shakespeare's 'Macbeth'.
Ans
(1. Shakespeare's 'Macbeth' have been performed by the new version of the students.

X 2. A new version of Shakespeare's 'Macbeth' have been performed by the students.
3. A new version of Shakespeare's 'Macbeth' has been performed by the students.
\$4. Shakespeare's 'Macbeth' has been performed by the new version of the students.

## 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 internet is fast becoming trusted by (1) $\qquad$ children and adults as reliable and accurate (2) $\qquad$ of information. Through the internet children now have (3) $\qquad$ to an almost endless supply of information and opportunity for (4) $\qquad$ However, there can be real risks and dangers for an (5) $\qquad$ child.

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

Ans
2. often
3. neither
4. not only

## 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 internet is fast becoming trusted by (1) $\qquad$ children and adults as reliable and accurate (2) $\qquad$ of information. Through the internet children now have (3) $\qquad$ to an almost endless supply of information and opportunity for (4) $\qquad$ However, there can be real risks and dangers for an (5) $\qquad$ child.

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

Ans

- 1. source
(2. deposit
< 3. collection4. piece


## 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 internet is fast becoming trusted by (1) $\qquad$ children and adults as reliable and accurate (2) $\qquad$ of information. Through the internet children now have (3) $\qquad$ to an almost endless supply of information and opportunity for (4) $\qquad$ However, there can be real risks and dangers for an (5) $\qquad$ child.

## SubQuestion No: 7

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

Ans

1. gathering
2. easiness3. ability
3. access

## 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 internet is fast becoming trusted by (1) $\qquad$ children and adults as reliable and accurate (2) $\qquad$ of information. Through the internet children now have (3) $\qquad$ to an almost endless supply of information and opportunity for (4) $\qquad$ However, there can be real risks and dangers for an (5) $\qquad$ child.

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

Ans

1. consultation
2. deliberation
3. intimation
4. interaction

## 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 internet is fast becoming trusted by (1) $\qquad$ children and adults as reliable and accurate (2) $\qquad$ of information. Through the internet children now have (3) $\qquad$ to an almost endless supply of information and opportunity for (4) $\qquad$ However, there can be real risks and dangers for an (5) $\qquad$ child.

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

Ans

1. undeveloped
2. unauthorised3. unparalleled4. unsupervised
Q. 10 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'.

Before it was modified, the Law provided with the owner could take possession of the goods at any time.
Ans

1. provided that2. provided on3. provided as4. No improvement
Q. 11 Select the most appropriate synonym of the given word.

JOVIAL
Ans

1. Joyous

X 2. Judgmental
Х 3. Jealous
4. Jeering
Q. 12 Select the most appropriate word to fill in the blank.

I had a broken bone in the hand which the doctor called a $\qquad$ and suggested immediate surgery.
Ans
X 1 infection
X
2. wound3. contamination
4. fracture
Q. 13 Select the most appropriate synonym of the given word.

CHOOSY
Ans
X 1 . Productive
> 2 . Frank
3. Tricky

- 4. Selective
Q. 14 Select the most appropriate word to fill in the blank.

She has shown a great interest towards space science, since her early childhood and a passion to $\qquad$ the outer space.
Ans

1. elicit
2. enlighten
3.entertain

- 4. explore
Q. 15 Select the word which means the same as the group of words given.

A person who is neither well experienced nor professional
Ans
1 1 . Veteran2. Proficient
3. Expert
4. Amateur
Q. 16 Select the most appropriate ANTONYM of the given word.

OBSCURE
Ans
-1. Clear
Х 2 . Uncertain
X 3. Ambiguous
X4. Vague
Q. 17 Given below are four jumbled sentences. Out of the given options select the one that gives their correct order.
A. In the evening, Tejaswini would sing songs praising the Lord.
B. She would go to the Lord's temple twice a day.
C. Tejaswini was known in the village for her devotion to the Lord.
D. In the morning, she would take with her a pot of milk and a bunch of flowers as offering.

Ans

1. CADB
2. DCAB
3. ACDB
4. CBDA
Q. 18 Given below are four jumbled sentences. Out of the given options select the one that gives their correct order.
A. One day, a strange crow from the west, landed on one of the branches.
B. There was a large mango tree deep inside a thick forest.
C. The branches were full of leaves, which crackled when the storm blew.
D. Its branches spread in all directions, lobbing a large shadow on the ground.

Ans

- 1. BDCA

X 2. BCAD
X 3. CDBA
X4. ACDB
Q. 19 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select ' $N o$ improvement'.

As of you are here with me, who cares about the outcome of the issue.
Ans

- 1. As long as
(2. Solong3. No improvement4. As long to
Q. 20 Select the wrongly spelt word.

Ans
2. Corporate3. Comemorate4. Conjugate
Q. 21 Select the most appropriate meaning of the given idiom.

Take one's hat off to someone
Ans
Х 1. Indicate disapproval
2. Express anger

X 3. Display humility

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

Though she was able to finish the work on time, she couldn't do that out in fear.
Ans

1. finish the work on time,
2. she couldn't do that
3. out in fear
4. Though she was able to
Q. 23 Select the most appropriate ANTONYM of the given word.

EARTHLY
Ans

1. Celestial
(2. Peripheral

X 3 . Temporal
X4. Temperamental
Q. 24 Select the word which means the same as the group of words given.

Something which is considered to be very important
Ans
1 1 . Supplementary
X 2. Scanty
> 3. Meagre
4. Cardinal
Q. 25 In the sentence identify the segment which contains the grammatical error.

Thomas is a man of word who have been paying back the borrowed money in instalments.
Ans

1. in instalments
2. Thomas is a man of word

- 3. who have been paying back

4. the borrowed money

Section : General Intelligence
Q. 1 A and B can do a piece of work in 30 days and 18 days respectively. A started the work alone and then after 6 days B joined him till the completion of the work. In how many days has the whole work completed?
Ans
X 1.9
2. 15

X 3.12
$\times 4.17$
Q. 2 Select the set in which the numbers are related in the same way as are the numbers of the following set. $(2,6,32)$
Ans
X $1 .(9,13,43)$
X $2 .(4,12,36)$

- 3. $(8,18,80)$

X4. $(4,8,34)$
Q. 3 Which two signs and numbers should be interchanged to make the following equation correct?
$16 \times 18+2-14 \div 3=38$
Ans
X 1.14 and $18,+$ and -
2. 14 and $18,+$ and $\times$
$X$ 3. 16 and $14,-$ and $\times$
X4. 16 and $3,-$ and $\div$
Q. 4 A paper is folded and cut as shown in the following figures. How will this paper appear when unfolded?


Ans

Q. 5 Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.
e_geef_gg_ee_f_ggg
Ans

1. f, f, e, f, f

X2.f, g, f, g, g
X 3.g,f,e,f,f
X4. f, f, f, f, f
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:

1. All doors are teachers.
2. All teachers are cups.

## Conclusions:

I. All cups are doors.
II. All doors are cups.
III. All teachers are doors.
IV. Some cups are teachers.

Ans
X 1. Only conclusions I and III follow.
$X 2$. Only conclusions I and II follow.
3. Only conclusions II and IV follow.

X 4. Only conclusion I follows.
Q. 7 If the following figure is folded to form a cube, then how many dots will be on the face opposite to the face having 2 dots?


Ans
<1. 4
<2. 3

- 3. 1
>4. 6
Q. 8 In a code certain code language, MUSIC is coded as 60 and TUNE is coded as 56 . How will LYRIC be coded as in that language?

Ans
>1. 65
>2. 67
<3. 63
4. 62
Q. 9 Select the option that is related to the third number in the same way as the second number is related to the first number.

9:121::7:?
Ans $\quad \times 1.79$
$\times 2.102$

- 3.81

X4. 105
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.
INTEX : EINTX :: SMALL : ?
Ans $\quad$ 1. ALMLV
2. AJKLM
3. LLAMV
4. ALLMS
Q. 11 Select the option figure that will come next in the following series.


Ans
$\times 1$.

$>4$

Q. 12 How many triangles are there in the given figure?


Ans
-1. 8
X 2.13
$\times 3.12$
$\times 4.10$
Q. 13 In a certain code language, 'APRICOT' is written as 'GLXRIKZ' then how will 'ORANGE' be written in the same code language?
Ans
X 1. LHZMSV
X 2. LIZMTV

- 3. VTMZIL

X4. VTNZHM
Q. 14 Select the option in which the words share the same relationship as that shared by the given pair of words. Chair : Furniture
Ans
$X$ 1. Seat : Cover
X 2. Bicycle: Travel3. Pencil: Wood
4. Letter paper: Stationary
Q. 15 Which two signs should be interchanged to make the following equation correct?
$4 \div 6+9-48 \times 8=27$
Ans
-1. $\div$ and $\times$
$\times 2 . \div$ and +
$\times 3 .+$ and $\times$
<4. + and -
Q. 16 Study the following diagram and answer the given question.


How many people like both tea and coffee, but do NOT like juice?'
Ans
X 1.8
X2. 20
$\times 3.22$
4. 12
Q. 17 Arrange the following words in a logical and meaningful order.

1. Letter
2. Satellite
3. Telephone
4. Smartphone

Ans
X $1.4,3,1,2$
X2. $3,1,2,4$

- 3. $1,3,4,2$

X4.3,2,1,4
Q. 18 Select the option in which the given figure is embedded. (Rotation is not allowed)
$\sum$
Ans

$\times 2$

$\times 3$.

$\checkmark 4$

Q. 19 Select the number that can replace the question mark (?) in the following series.
$2,8,15,24,36,52$, ?
Ans
-1. 73
$\times 2.78$
X 3.83
$\times 4.63$
Q. 20 In a certain code language, PAGER is written as MIDOO. How will ANGEL be written as in that language?

Ans

1. IKDOI

X 2. AVIDI
$X$ 3. AOIDK
X 4. ILVDN
Q. 21 Select the combination of letters that when sequentially placed in the blanks of the given letter series will complete the series.
ab___cba_ _-_dd_ -_-_abd__baa_-_ cba
Ans
X 1. acbdecdeaacecdd

- 2. cddabccbadcbedd
$X$ 3. abbaacdeecdecdd
X 4. abeaacdecdeecdd
Q. 22 Sheela introduced Rahul saying, "His sister is the single daughter of my mother". How are Rahul and Sheela related to each other?'

Ans
$X$ 1. Uncle-Niece
$X$ 2. Son-Mother
X 3. Cousins
4. Brother-Sister
Q. 23 Rishabh is a 10 year old boy. If his mother is 20 years older than him and 6 years younger than his father, then what is his father's age?

Ans
X 1.34 years
2. 36 years
3. 26 years4. 30 years
Q. 24 Which of the options is the exact mirror image of the given alphanumeric figure when the mirror is held at the right side?

AHTOITG46Q34
Ans

## †ЕQд+ӘTIOTHA

## X 2. $七 \varepsilon O 9 \dagger$ GLIOHTV

X з. E\&Qd+כITOTHA
X4. $\ddagger$ § 9 tGLIOLHV
Q. 25 Four letter-pairs have been given, out of which three are alike in some manner and one is different. Select the odd letterpair.
Ans
$X$ 1. US
$\times 2 . \mathrm{OM}$

- 3. BE

X 4. AY

Section : Quantitative Aptitude(Basic Arithmetic Skill)
Q. 1 A secant is drawn from a point $P$ to a circle so that it meets the circle first at $A$, then goes through the centre, and leaves the circle at $B$. If the length of the tangent from $P$ to the circle is 12 cm , and the radius of the circle is 5 cm , then the distance from P to A is:

Ans
-1. 8 cm
$\times 2.12 \mathrm{~cm}$
$\times 3.18 \mathrm{~cm}$
$\times 4.10 \mathrm{~cm}$
Q. 2 If one side of a triangle is 7 with its perimeter equal to 18 , and area equal to $\sqrt{108}$, then the other two sides are:

Ans
$X 1.6$ and 5
X2. 3.5 and 7.5
X 3. 7 and 4

- 4. 3 and 8
Q. 3

If $\tan a=\frac{2}{\sqrt{13}}$, then the value of $\frac{\operatorname{cosec}^{2} a+2 \sec ^{2} a}{\operatorname{cosec}^{2} a-3 \sec ^{2} a}$ is:
Ans
2. 14
$\times 3.32$
X4. 16
Q. 4 If the value of $\frac{3 x \sqrt{y}+2 y \sqrt{x}}{3 x \sqrt{y}-2 y \sqrt{x}}-\frac{3 x \sqrt{y}-2 y \sqrt{x}}{3 x \sqrt{y}+2 y \sqrt{x}}$ is same as that of $\sqrt{x} \sqrt{y}$, then which of the following relations between $x$ and $y$ is correct?
Ans
X 1. $9 x-4 y=36$
2. $9 x+4 y=24$

Х 3. $9 x+4 y=36$

- 4. $9 x-4 y=24$
Q. 5 Which of the following numbers is divisible by 2,5 and 10 ?

Ans
X 1. 7,20,345
X 2. 1,25,372

- 3. 19,400
$\times 4.149$
Q. 6 A shopkeeper pays $12 \%$ of the cost price as tax while purchasing an item whose cost is $₹ 500$. He wants to earn a profit of $20 \%$ after giving a discount of $16 \%$ on the marked price. So, the marked price should be:
Ans
X 1. ₹ 840
X 2. ₹ 780
X 3. ₹ 960

4. ₹ 800
Q. 7 Ravi starts for his school from his house on his cycle at $8: 20 \mathrm{a} . \mathrm{m}$. If he runs his cycle at a speed of $10 \mathrm{~km} / \mathrm{h}$, he reaches his school 8 minutes late, and if he drives the cycle at a speed of $16 \mathrm{~km} / \mathrm{h}$, he reaches his school 10 minutes early. The school starts at:
Ans
X 1. 8:50 a.m.2. $8: 40$ a.m.
5. 9:00 a.m.

X 4. 9:40 a.m.
Q. 8 The following graph shows the profit (in crore ₹) earned by a company in the years from 2012 to 2019 .


The percentage increase in the profit from the previous year, is greatest in the year:
Ans
X 1. 2018
2. 2013

X 3. 2015
4. 2017
Q. 9 In a 56 lilters mixture of milk and water, the ratio of milk to water is $5: 2$. In order to make the ratio of milk to water 7 :

2 , some quantity of milk is to be added to the mixture. The quantity of the milk present in the new mixture will be:
Ans
X 1. 40 liters
X 2. 16 liters
X 3. 48 liters

- 4. 56 liters
Q. 10 If $x$ is the square of the number when $\left(\frac{2}{5}\right.$ of $\left.6 \frac{1}{4}+\frac{3}{7}\right)$ of $1 \frac{2}{7}$ is divided by $11 \frac{1}{4}$, then the value of $81 x$ is:

Ans 1. 36
$\times 2.16$
Х 3.9
X4.4
Q. 11 The given pie chart shows the percentage of students enrolled into the colleges A, B, C, D, E and F in a city, and the table shows the ratio of boys to girls in the college.


| $A$ | $9: 4$ |
| :--- | :--- |
| $B$ | $5: 9$ |
| C | $3: 4$ |
| D | $7: 2$ |
| E | $1: 4$ |
| F | $3: 2$ |

Based on this information, if the total number of students is 9800 , then the number of girls in the college $B$ is:
Ans
X 1.560
X2. 280
3. 1008
$\times 4.504$
Q. 1225 men can complete a task in 16 days. Four days after they started working, 5 more men, with equal workmanship, joined them. How many days will be needed by all to complete the remaining task?
Ans
X 1.12 days

- 2. 10 days

X 3. 15 days
X4. 18 days
Q. 13 If the length of a rectangle is increased by $12 \%$ and the breadth is decreased by $8 \%$, the net effect on the area is:

Ans

- 1. increase by $3.04 \%$
$X$ 2. increase by $2.6 \%$
$X$ 3. decrease by $3.04 \%$
X 4. decrease by $2.6 \%$
Q. 14 A man has $₹ 10,000$. He lent a part of it at $15 \%$ simple interest and the remaining at $10 \%$ simple interest. The total interest he received after 5 years amounted to $₹ 6,500$. The difference between the parts of the amounts he lent is:

Ans

- 1. ₹ 2,000

X2. ₹ 2,500
X 3. ₹ 1,500
X4. ₹ 1,750
Q. 15 If $\frac{4}{1+\sqrt{2}+\sqrt{3}}=a+b \sqrt{2}+c \sqrt{3}-d \sqrt{6}$, where $\mathrm{a}, \mathrm{b}, \mathrm{c}$, d are natural numbers, then the value of $a+b+c+d$ is:

Ans
$\times 1.0$
<2. 23. 4
$\times 4.1$
Q. 16

$P A$ and $P B$ are tangents to the circle and $O$ is the centre of the circle. The radius is 5 cm and $P O$ is 13 cm . If the area of the triangle $P A B$ is $M$, then the value of $\sqrt{\frac{M}{15}}$ is:

Ans
24
133. $\frac{12}{13}$

Q. 17 A person purchased 40 items at some price. He sold some items at a profit of $30 \%$ by selling them at a price equal to the cost price of 26 items. The remaining items are sold at $18 \%$ profit. The total profit percentage is:

Ans
X 1. $27 \%$
X 2. $28 \%$
X 3. $25 \%$

- 4. $24 \%$
Q. 18


A circle is inscribed in the triangle ABC whose sides are given as $\mathrm{AB}=10, \mathrm{BC}=8, C \mathrm{~A}=12$ units as shown in the figure. The value of $A D \times B F$ is:

Ans
$X 1.18$ units
2. 21 units

X 3. 16 units
X4. 15 units
Q. 19 The following graph shows the data of five companies A, B, C, D, E with respect to the male and female ratio of employees above, or below the average salary.

- Below Avg Sal M:F $\quad$ Above Avg Sal M:F


If in the company $D$, the percentage of employees above the average salary is $16 \%$ which is equal to 80 , then the number of employees below average salary are:
Ans
X 1.300

- 2. 420
$\times 3.520$
$\times 4.470$
Q. 20 If $\mathrm{a} \%$ of 240 is c and $\mathrm{c} \%$ of a is 117.6 , then the value of $a+c$ is:

Ans
-1. 238
$\times 2.144$
X 3. 260
$\times 4.196$
Q. 21 The following graph shows the data of the number of candidates that appeared and qualified for a competitive exam from the colleges A, B, C, D, E.


Based on the information, the difference between the percentage of students that qualified, from the colleges B and D is:
Ans

1. 20
2. 18
3. 12
4. 15
Q. 22

If $\left[\left\{\left(\frac{2}{3}\right)^{3}\right\}^{(2 x+3)}\right]^{\frac{-3}{4}}=\left[\left\{\left(\frac{2}{3}\right)^{\frac{2}{3}}\right\}^{(3 x+7)}\right]^{\frac{-6}{5}}$ then the value of $\sqrt{2-42 x}$ is:
Ans
-1. 5
$\times 2.6$
$\times 3.3$
$\times 4.4$
Q. 23 If $a \sin A+b \cos A=c$, then $a \cos A-b \sin A$ is equal to:

Ans
X 1. $\sqrt{a^{2}-b^{2}-c^{2}}$
2. $\sqrt{a^{2}+b^{2}-c^{2}}$

Х 3. $\sqrt{a^{2}+b^{2}+c^{2}}$
X4. $\sqrt{a^{2}-b^{2}+c^{2}}$
Q. 24 Several students have taken an exam. There was an error in the answer key which affected the marks of 48 students, and their average marks reduced from 78 to 66 . The average of remaining students increased by 3.5 marks. This resulted the reduction of the average of all students by 4.5 marks. The number of students that attended the exam is:

Ans
X 1.962. 84
3. 93
$\times 4.100$
Q. $25 \frac{1-\tan A}{1+\tan A}=\frac{\tan 3^{\circ} \tan 15^{\circ} \tan 30^{\circ} \tan 75^{\circ} \tan 87^{\circ}}{\tan 27^{\circ} \tan 39^{\circ} \tan 51^{\circ} \tan 60^{\circ} \tan 63^{\circ}}$, then the value of $\cot A$ is:

Ans
$\times 1.3$

- 2. 2
$\times 3.1$
$\times 4.4$


## Section : General Awareness

Q. 1 Who among the following was appointed as the Deputy Governor of Reserve Bank of India (RBI) in January 2020?
Ans

1. Michael Debabrata Patra

X 2. NS Vishwanathan
X 3. Viral Acharya
4.BP Kanungo
Q. 2 In the context of memory size in computer data storage, one gigabyte is equal to how many megabytes?
Ans
2. 1012 MB3. 64 MB
4. 1024 MB

## Q. 3 Which of the following is NOT a credit rating agency in India?

Ans
X 1 . CRISIL
< 2. ICRA3. RBI

X4. Care
Q. 4 Which of the following statements is correct?

Ans 1. The Governor has no power to grant pardon in respect of punishment or sentence inflicted by Court Martial.
2. The President has no power to grant pardon in respect of punishment or sentence inflicted by Court Martial.
3. The Governor has power to grant pardon in case of a death sentence.
4. The Governor has no power to suspend, remit or commute a sentence of death.
Q. 5 Who among the following was conferred with the 'Dadasaheb Phalke Award 2019'?

Ans
X 1 . Dilip Kumar
Х 2. Anupam Kher
Х 3. Kabir Bedi
4. Amitabh Bachchan
Q. 6 Who among the following took charge as India's first Chief of Defence Staff (CDS) on 1 January 2020?
Ans

- 1. General Bipin Rawat

Х 2. Navy Chief Admiral Karambir Singh
Х 3. Air Chief Marshal Rakesh Kumar Singh Bhadauria
Х 4. General Manoj Mukund Naravane
Q. 7 Who among the following won ICC's '2019 Sir Garfield Sobers Trophy'?

Ans

1. Ken Williamson
(2. Rohit Sharma

- 3. Ben Stokes4. Virat Kohli
Q. 8 Which of the following articles of the Constitution of India has a provision for financial emergency?

Ans
X 1. Article 365
2. Article 356
3. Article 330
4. Article 360

## Q. 9 Which is the largest uranium producing country in the world?

Ans
< 1. Uzbekistan

- 2. Kazakhstan
( 3. USA
<4. India
Q. 10 Under which of the following schemes has the Government of India set up a new institution for development and refinancing activities related to micro units?
Ans

1. Pradhan Mantri Yojna
2. Pradhan Mantri MUDRA Yojana3. Pradhan Mantri Sadak Yojana
3. Pradhan Mantri MNREGA Yojana
Q. 11 $\qquad$ is the term used for breeding of fish in specially constructed tanks and ponds.
Ans
4. Pisciculture2. Agriculture3. Viticulture4. Horticulture
Q. 12 Who among the following scientists invented dynamite?

Ans

1. Alfred Nobel2. Benjamin Franklin3. Rudolf Diesel
(4. Thomas Alva Edison
Q. 13 Who was the Chairman of the Drafting Committee of the Constituent Assembly of India?

Ans
Х 1. Rajendra Prasad
2. Sardar Vallabhbhai Patel

X 3. Jawaharlal Nehru

- 4. BR Ambedkar
Q. 14 Which of the following cities hosted the third edition of the Khelo India Youth Games?

Ans

- 1. Guwahati

Х 2. Cuttack
< 3. Panaji
(4. Patna
Q. 15 'Gurpurab' is the most important and sacred festival of the Sikh community. In which of the following months of the Hindu calendar is it celebrated?
Ans

1. Vaisakha2. Kartik3. Shravana4. Jyaistha
Q. 16 In which of the following years did India come under the direct rule of the British crown?

Ans
<2. 1888
< 3.1878

- 4.1858
Q. 17 The rhythmic rise and fall of ocean water twice in a day is called $\qquad$ _.

Ans

Q. 18 The 'Kathakali' dance is a harmonious combination of $\qquad$ forms of fine art.

Ans
3

1. four
$\$$
2. six3. five4. seven
Q. 19 Which of the following scientists was awarded a Nobel Prize for his services to Theoretical Physics, and especially for his discovery of the Law of the Photoelectric Effect?
Ans
$\$$3. Thomas Edison4. Ernest Rutherford
Q. 20 Who among the following won the 'Women's World Rapid Chess Championship 2019'?

Ans


- 2. Koneru Humpy
* 3. Lei Tingjie
\$4. Dronavalli Harika
Q. 21 A hard disk is an example of which type of data storage device?

Ans
(1. Primary Storage

- 2. Secondary Storage

3. Offline Storage

4 4. Tertiary Storage
Q. 22 Which of the following teams won the 129th edition of Durand Cup in August 2019?

Ans
X 1. East Bengal
$\checkmark$
2. Gokulam Kerala

Х 3 . Mohun Bagan
X4. Mohammedan Sporting Club
Q. 23 Which of the following is a disease caused by protozoa?

Ans
<1. AIDS
Х 2. Small Pox
(3.Rabies
4. Kala azar
Q. 24 What was India's overall rank in the medals tally in the 23 rd edition of the Asian Athletics Championship?
Ans
> 1 . Fifth
(2. First
v 3. Fourth
(4. Third
Q. 25 Tummalapalle, believed to have one of the largest uranium reserves in the world, is situated in which of the following states?
Ans
Х 1. Karnataka
2. Tamil Nadu3. Telangana
4. Andhra Pradesh

## prepp

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