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## Multi Tasking Non Technical Staff Examination

## Section: General English

Q. 1 Select the most appropriate words to fill in the blank.

By this time next week, we $\qquad$ Shimla.
Ans

1. will have reached
$X$ 2. would have reached
$X 3$. would reach
$X 4$. shall reach
Q. 2 Select the most appropriate synonym of the given word.

ESTEEM
Ans $\quad \mathbf{X}$. Disrespect
2. Regard

X 3. Disregard
$\times$ 4. Criticise
Q. 3 The given sentence contains a grammatical error. Identify the segment that contains the error.

She didn't thank you for your help, but she may have done it.
Ans
$X$ 1. but she
$X$ 2. you for your help
$X$ 3. She didn't thank

- 4. may have done it
Q. 4 Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.

Madhu is only a daughter of her parents.
Ans

1. the only

X 2. only one
X 3. No substitution required
X4. an only one
Q. 5 Select the most appropriate word to fill in the blank.

The Covid-19 pandemic has hit many industries really $\qquad$ -
Ans
X 1. hardly
X 2. hardy
3. hard

X4. well
Q. 6 Select the most appropriate option to substitute the underlined segment in the given sentence.

It's not our book; it must be theres.
Ans

1. theirs
$\times$ 2. their
X 3. their's
X4. theres'
Q. 7 Select the most appropriate words to fill in the blank.

Please go with $\qquad$ sister to the match.
Ans
X1. me and mine
$\times 2.1$ and my
3. me and my
$\times 4.1$ and mine
Q. 8 Select the most appropriate ANTONYM of the given word.

ABSURD
Ans $\quad$ 1. Appropriate
$\times 2$. Adequate
X 3. Abrupt
4. Reasonable
Q. 9 Select the most appropriate word which means the same as the group of words given.

Stop something from burning
Ans
X 1. Prevent
2. Extinguish
$X$ 3. Torch
$\times 4$. Scorch
Q. 10 The given sentence contains a grammatical error. Identify the segment that contains the error.

Kalpana listens old Hindi film songs every evening at home.
Ans
$X 1$. every evening
$X$ 2. film songs
3. Kalpana listens old Hindi

X4. at home
Q. 11 Select the most appropriate meaning of the given idiom.

Cover up
Ans
$X$ 1. Put a carpet under
$\times 2$. Ignore insults made
3. Hide or conceal
$X 4$. Close something forever
Q. 12 Choose the correctly spelt word.

Ans $\quad \times 1$. Bileive
$\times 2$. Bilive
3. Believe
$X$ 4. Beleive
Q. 13 Select the most appropriate word which means the same as the group of words given.

Confirm or support something
Ans
X 1. Collaborate
2. Corroborate
$X$ 3. Cooperate
X4. Consider
Q. 14 Choose the correctly spelt word.

Ans
$X$ 1. Closhare
X 2. Kloshur
3. Closure

X 4. Klousur
Q. 15 Select the most appropriate meaning of the given idiom.

Make up with (someone)
Ans 1. Close or ignore the differences with (someone)
$X$ 2. Compensate the loss to (someone)
$X$ 3. Pick a quarrel with (someone)
$\times 4$. Understand (someone)
Q. 16 Select the most appropriate ANTONYM of the given word.

DIFFERENCE
Ans

1. Similarity
$X$ 2. Contrast
$X$ 3. Distinction
X 4. Acceptance
Q. 17 Select the most appropriate synonym of the given word.

FRIGID
Ans $\quad \times 1$. Warm
2. Freezing

X 3. Amicable
X 4. Moderate
Q. 18 Select the most appropriate option to substitute the underlined segment in the given sentence.

Sahana worked late last night and could be able to finish her homework.
Ans
$\times 1$. can able to
$\times 2$. can finish
X 3. could be
4. could
Q. 19 The given sentence contains a grammatical error. Identify the segment that contains the error.

Judy solved the difficult problem by her own without anyone's help.
Ans
$X 1$. without anyone's help
2. by her own
$X$ 3. Judy solved
$\times$ 4. the difficult problem
Q. 20 Select the most appropriate word to fill in the blank.

The 21st Kargil Vijay Diwas (Victory Day) was $\qquad$ on 26th July across the country.
Ans
$X 1$. concluded
2. celebrated
$X$ 3. forgotten
$\times 4$. attended

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

According to a news report, schools are setting up adequate facilities and taking (1) $\qquad$ to restart learning on campus hoping to reopen schools later, if not sooner. (2) $\qquad$ schools are preparing themselves to restart, most parents are still not sure of sending their (3) to school. Parents of primary school children are particularly concerned about their children's (4) to health risks. Parents, in general, say that they have always tried to keep their children away from (5)___ I ke mobile phones and tablets, but the current Covid-19 situation has forced the children into online learning, and they spend long hours in front of the screens.

SubQuestion No: 21
Q. 21 Select the most appropriate option to fill in blank no. 1 .

Ans

1. steps
$X$ 2. tests
$\times 3$. conditions
$\times 4$. screening

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

According to a news report, schools are setting up adequate facilities and taking (1) $\qquad$ to restart learning on campus hoping to reopen schools later, if not sooner. (2) $\qquad$ schools are preparing themselves to restart, most parents are still not sure of sending their (3) $\qquad$ to school. Parents of primary school children are particularly concerned about their children's (4) $\qquad$ to health risks. Parents, in general, say that they have always tried to keep their children away from (5) I ke mobile phones and tablets, but the current Covid-19 situation has forced the children into online learning, and they spend long hours in front of the screens.

SubQuestion No : 22
Q. 22 Select the most appropriate option to fill in blank no. 2.

Ans

1. While
$X$ 2. Whether
X 3. Despite
X 4. Because

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

According to a news report, schools are setting up adequate facilities and taking (1) $\qquad$ to restart learning on campus hoping to reopen schools later, if not sooner. (2) $\qquad$ schools are preparing themselves to restart, most parents are still not sure of sending their (3) to school. Parents of primary school children are particularly concerned about their children's (4) to health risks. Parents, in general, say that they have always tried to keep their children away from (5)___ I ke mobile phones and tablets, but the current Covid-19 situation has forced the children into online learning, and they spend long hours in front of the screens.

SubQuestion No: 23
Q. 23 Select the most appropriate option to fill in blank no. 3.

Ans
$X$ 1. students
X 2. drivers
3. children
$X$ 4. teachers

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

According to a news report, schools are setting up adequate facilities and taking (1) $\qquad$ to restart learning on campus hoping to reopen schools later, if not sooner. (2) $\qquad$ schools are preparing themselves to restart, most parents are still not sure of sending their (3) $\qquad$ to school. Parents of primary school children are particularly concerned about their children's (4) $\qquad$ to health risks. Parents, in general, say that they have always tried to keep their children away from (5) I ke mobile phones and tablets, but the current Covid-19 situation has forced the children into online learning, and they spend long hours in front of the screens.

SubQuestion No : 24
Q. 24 Select the most appropriate option to fill in blank no. 4.

Ans
X 1. experience
2. exposure

X 3. suffering
X 4. taking

## Comprehension:

In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

According to a news report, schools are setting up adequate facilities and taking (1) $\qquad$ to restart learning on campus hoping to reopen schools later, if not sooner. (2) $\qquad$ schools are preparing themselves to restart, most parents are still not sure of sending their (3) to school. Parents of primary school children are particularly concerned about their children's (4) to health risks. Parents, in general, say that they have always tried to keep their children away from (5)___ I ke mobile phones and tablets, but the current Covid-19 situation has forced the children into online learning, and they spend long hours in front of the screens.

SubQuestion No : 25
Q. 25 Select the most appropriate option to fill in blank no. 5.

Ans
$X 1$. lessons
X 2. products
$X$ 3. electronics
4. devices

Section : General Intelligence and Reasoning
Q. 1 Select the correct combination of mathematical signs to sequentially replace the * signs and to balance the given equation.

12 * 6 * 54 * 6 * $7=70$
Ans

- $1 . \times,-, \div,+$

X 2. $\div,+, \times,-$
X $3 . \div,+,-, \times$
X4.,,$-+ \div, \times$
Q. 2 Five persons, A, B, C, D, E, are sitting around a circular table facing towards the centre.

1) $A$ is the neighbour of $E$ and $D$.
2) $B$ is second to the left of $D$.

Who is to the immediate right of $B$ ?
Ans
$\times 1$. A
2. C

X3.D
$\times 4$. E
Q. 3 Two statements are given, followed by four conclusions numbered I, II, III and IV. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
No fish is a pen.
All keys are pens.
Conclusions:
I. No key is a pen.
II. No pen is a key.
III. Some pens are keys.
IV. Some keys are fishes.

Ans
X 1. Both conclusions I and IV follow.
2. Only conclusion III follows.

X 3. Both conclusions I and II follow.
Х 4. Only conclusion I follows.
Q. 4 In a code language, 'AEROPLANE' is written as 'CCTMRJCLG'. How will 'CHOPPER' be written in the same language?
Ans
$X$ 1. EfQRNCT
X 2. EJQRRGT
3. EFQNRCT

X 4. AJMRNGP
Q. 5 'Pressure' is related to 'Pascal' and 'Electricity' is related to 'Watt' in the same way as 'Heat' is related to ' $\qquad$ '.
Ans
X1.Ohm
X 2. Volt
3. Joule

X4. Bar
Q. 6 In a code language, 'GOODLUCK' is written as 'MEWNFQQI'. How will 'FORTUNE' be written in the same language?

Ans

1. GPWVTQH

X 2. HQTVOHB
X 3. QTHDVHJ
X 4. PGWTQVH
Q. 7 A paper is folded and cut as shown below. How will it appear when unfolded?


Ans

Q. 8 Which letter-cluster from the options will replace the question mark (?) to complete the given series?

ASDF, BUGJ, CWJN, ?
Ans

1. DYMR

X 2. DYKQ
X 3. DXKO
X4. DXLQ
Q. 9 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.

ABRUPT : BZUQUN : : SUDDEN : ?
Ans
1.TSGZJH

X 2. URGFJP
X 3. URFGJP
X4. TSAHJH
Q. 10 Which two signs should be interchanged to make the given equation correct?
$48 \div 12 \times 3+5-4=21$
Ans
$\times 1 . \div$ and $\times$
$\times 2$. and $\div$
X 3. $\times$ and +
4. - and $\times$
Q. 11 'IPL' is related to 'Cricket' in the same way as 'Wimbledon' is related to ' $\qquad$ '.
Ans
X 1. Football
2. Tennis

X 3. Hockey
<4. Badminton
Q. 12 If 'CAPACITY' is coded as '81' and 'VOLUME' is coded as '91', then how will 'AMOUNT' be coded?
Ans
$\times 1.84$

- 2.87
$\times 3.86$
$\times 4.85$
Q. 13 If 'DONKEY' is coded as '88' and 'SPARROW' is coded as '79', then how will 'PEGION' be coded?
Ans
$\times 1.73$

2. 96
$\times 3.85$
$\times 4.91$
Q. 14 Two statements are given, followed by two conclusions numbered I and II. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
Some chairs are windows.
All windows are boards.
Conclusions:
I. All chairs are boards.
II. All boards are windows.

Ans

1. Neither conclusion I nor II follows.

X 2. Both conclusions I and II follow.
$X$ 3. Only conclusion I follows.
X 4. Only conclusion II follows.
Q. 15 Which number from the options will replace the question mark (?) in the following series?
$2,4,8,32,256$, ?
Ans

- 1.8192
$\times 2.4096$
$\times 3.2048$
X4. 1024
Q. 16 Select the option in which the following figure is embedded (rotation is NOT allowed).


Ans

Q. 17 Which figure from the options will replace the question mark (?) in the following figure series?


Ans

$\times 2$.

$\times 3$.

$\times 4$

Q. 18 Identify the figure that completes the given pattern.


Ans

$\times 4$.
Q. 19 Select the set in which the numbers are related in the same way as the numbers of the following set.
$(12,30,204)$
Ans
X 1. $(9,12,225)$
X $2 .(11,15,236)$
X $3 .(4,12,28)$

- 4. $(15,20,265)$
Q. 20 Six persons, Vinay, Madhav, Nilesh, Sagar, Arvind, Rajesh, are standing in two rows facing towards each other such that three persons are in a row.

1) Nilesh is between Arvind and Sagar.
2) Nilesh is not facing Vinay.
3) Madhav is facing Arvind.

What is Rajesh's position?
Ans
X 1. Facing towards Vinay
2. Between Vinay and Madhav

X 3. Between Vinay and Arvind
X 4. Facing towards Sagar
Q. 21 Select the Venn diagram that best illustrates the relationship between the following:

Tigers, Reptiles, Tortoises
Ans
$\times 1$.

$\times 2$.

$\times 3$.

$\checkmark 4$.



Q． 22 Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure．

## ANTONYMS

Ans
－1．こМҮИОТИА
$\times$ 2．ANTONYMS
$X$ 3．SINANOLN甘
× 4．こМҮОИТИА

Q． 23 Select the number－pair in which the two numbers are related in the same way as the two numbers of the following number－pair．

6：85
Ans $\times 1.7: 112$
2．9：181
$\times 3.5: 50$
X4．8：114

Q． 24 Which number from the options will replace the question mark（？）in the following series？

3，13，53，213，？
Ans $\times 1.942$
2． 853
$\times 3.640$
X4． 1065

Q． 25 Select the option that arranges the following words in a logical and meaningful order．
1．Pupa
2．Egg
3．Adult
4．Larva
Ans
X 1．4，2，3， 1
$\times 2,2,1,4,3$
－3．2，4，1， 3
X4．4，2，1，3
Q. 1 A retailer bought 250 kg of a cereal and sold it at a profit to the extent of what he paid for 160 kg . What is his profit percentage?

Ans
$\times 1.32$
2. 64
$\times 3.36$
$\times 4.18$
Q. 2 The father of a girl is three years older than his mother. Six years ago, the average age of the girl and her parents was 32 years, and the age of the father was twice the present age of his daughter. What is the present age (in years) of the mother?

Ans
$\times 1.48$
X2. 42
3. 45

X4. 49
Q. 3 The ratio of two numbers is $4: 5$. If one is subtracted from the first number, and two is added to the second number, then the ratio becomes $3: 4$. What will be the ratio when eight and four are, respectively, added to the first and the second mumber?
Ans
X1. 2:3
2. $8: 9$
$\times 3.6: 7$
X4.1:5
Q. 4

The value of $120 \div\left[\frac{2}{3} \times\left(1-\frac{2}{5}\right) \times 5\right]+\left[\frac{9}{8}\right.$ of $\frac{4}{3} \div \frac{3}{4}$ of $\left.\frac{2}{3}\right]$ is:
Ans $\times 1.62$
$\times 2.65$
3. 63

X4. 60
Q. 5 Study the pie chart and answer the question that follows.

The number of people applying for a passport from a city was monitored, and it was found that the numbers (in multiples of hundred) during the first five months of 2019 were as follows: January (M1) - 248, February (M2) - 134, March (M3) -162, April (M4) -94, May (M5) - 72. These have been represented through the given pie chart.

The number of people (in multiples of hundred) applying for a
passport from a city during the first five months of 2019
passport from a city during the first five months of 2019


The number of people in M5 is what percentage (correct up to two decimal places) of that of the two months M3 and M4 combined?

Ans
X1. 20.12
$\times 2.24 .07$
3. 28.13

X4. 21.24
Q. 6 The average of ten numbers is $A$. If $c$ is subtracted from each number, except the tenth, and ( $c-1$ ) is subtracted from the tenth number, then what will be the new average?
Ans 1. $\mathrm{A}-\mathrm{c}+0.1$
X 2. $\mathrm{A}-\mathrm{c}$
X 3. $\mathrm{A}-\mathrm{c}+1$
X4. $\mathrm{A}-(0.1) \mathrm{c}+0.1$
Q. 7 The total surface area of a hemisphere is very nearly equal to that of an equilateral triangle. The side of the triangle is how many times (approximately) of the radius of the hemisphere?

Ans
X 1. $\left(\frac{8 \pi}{\sqrt{3}}\right)^{0.5}$
X2. $\left(\frac{4 \pi}{3}\right)^{0.5}$
X 3. $(2 \pi \sqrt{3})^{0.5}$
4. $(4 \pi \sqrt{3})^{0.5}$
Q. 8 Iwo cyclists start simultaneously from two points A and B , their destinations being B and A , respectively. After crossing each other, they precisely take 2 hours 33 minutes 36 seconds and 1 hour 26 minutes 24 seconds respectively to reach their destinations. What is the ratio of the speed of the first to that of the second cyclist?
Ans
X1. 2:3
X2. $3: 2$
X 3. $4: 3$
4. $3: 4$
Q. 9 The fourth proportional of $18,27,68$ is:

Ans $\times 1.136$
$\times 2.170$
$\times 3.204$
-4. 102
Q. 10 By what percentage is the percentage of the number of vowels in the word CONSONANT less than the percentage of consonants in it?
Ans
$\times 1.33 .33$
$\times 2.200$
$\times$ 3. 66.67
4. 50
Q. 11 Y takes five days more than X to finish a work. Working together, they finish the work in six days. In how many days can Y finish it working alone?

Ans
$\times 1.16$
$\times 2.12$

- 3. 15

X4. 10
Q. 12 What is the range of the distribution of a variable which takes the ten values:
$17,18,27,11,24,21,34,21,17,32$ ?
Ans

1. 23
$\times 2.17$
X3. 21
X4. 15
Q. 13 Study the pie chart and answer the question that follows.

The number of people applying for a passport from a city was monitored, and it was found that the numbers (in multiples of hundred) during the first five months of 2019 were as follows: January (M1) - 248, February (M2) - 134, March (M3) - 162, April (M4) -94, May (M5) - 72. These have been represented through the given pie chart.

The number of people (in multiples of hundred) applying for a
passport from a city during the first five months of 2019


What is the central angle (to the nearest degree) of the sector corresponding to M1?
Ans
$\times 1.104$
$\times 2.117$
$\times 3.132$

- 4.126
Q. 14 Study the pie chart and answer the question that follows.

The number of people applying for a passport from a city was monitored, and it was found that the numbers (in multiples of hundred) during the first five months of 2019 were as follows: January (M1) - 248, February (M2) - 134, March (M3) - 162, April (M4) - 94, May (M5) - 72. These have been represented through the given pie chart.

The number of people (in multiples of hundred) applying for a
passport from a city during the first five months of 2019


If the number of people during M2 and M5 had, respectively, been $50 \%$ less and $50 \%$ more than what has been presented in the pie chart, then what would be the central angle (nearest to degrees) of the sector corresponding to M5?
Ans

1. 57
$\times 2.65$
$\times 3.63$
$\times 4.52$
Q. 15 The speed of light is very nearly equal to $3 \times 10^{17}$ nanometre per second. How much time (in seconds), approximately, does it take light to travel from the moon to the earth, the average distance between them being 384000 km ?
(1 nanometre $=10^{-9}$ metre)
Ans
X1. 38.4
$\times 2.12 .8$
$\times 3.3 .84$
-4. 1.28
Q. 16 When a rectangle is divided into three equal parts, each of them turns out to be a square of area $16 \mathrm{~cm}^{2}$. What is the perimeter $(\mathrm{in} \mathrm{cm})$ of the rectangle?

Ans
$\times 1.64$
$\times 2.16$
-3. 32
X4. 48
Q. 17 Two inlet pipes can separately fill a cistern completely in 8 hours and 10 hours, respectively. They are operated for 2 hours, after which the second pipe is closed, and an outlet pipe which can drain out water from the full cistern in 20 hours is opened. How much time will it take to fill the cistern completely from the instant of opening the outlet pipe?
Ans
$X 1.7$ hours
$\times 2.8$ hours
3. 7 hours 20 minutes

X4. 8 hours 40 minutes
Q. 18

Simplify the following expression $\frac{45+3 \times \frac{2}{3}+1 \frac{1}{3} \text { of } 6 \frac{3}{8}-4 \frac{1}{8}}{\frac{1}{2}\left(\left(2 \frac{1}{4}+1 \frac{1}{2}\right) \div\left(\frac{1}{15}+\frac{1}{3}-\frac{9}{10}\right)\right]}$.
Ans
$\times 1 .-\frac{4}{9}$
2. $-\frac{23}{6}$
$\times 3 . \frac{68}{5}$
×4. $-\frac{8}{9}$
Q. 19 The interest, compounded annually, on a sum of $₹ 3,240$ after two years is $₹ 370$. What is the rate of interest, correct up to two decimal places?

Ans
X1. $5.26 \%$
X 2. $4.67 \%$

- 3. $5.56 \%$
$\times 4.4 .05 \%$
Q. 20 The HCF of two 2-digit numbers is 19 and their sum is 152 . What is their difference?

Ans
$\times 1.19$
-2. 38
$\times 3.57$
$\times 4.76$
Q. 21 A certain sum was invested on simple interest for a period of seven years. During the period of the sixth and the seventh years combined, the interest earned was $₹ 292$. If the maturity amount is $₹ 3,942$, then what is the rate percentage of the interest?
Ans
-1. 5
$\times 2.2$
$\times 3.6 .25$
$\times 4.2 .5$
Q. 22 An article, whose list price was ₹ 720 , was subject to two successive discounts of $20 \%$ and $10 \%$. What is the amount (in ₹) of discount that a customer would get while purchasing the article?

Ans
$\times 1.198$
$\times 2.190 .8$
3. 201.6
$\times 4.216$
Q. 23 If a shopkeeper purchases a certain number of items for a certain sum and sells a fraction of the said number for the same amount, then his profit is $300 \%$. What is the fraction?

Ans
-1. $\frac{1}{4}$
$\times 2 . \frac{1}{3}$
$\times 3 . \frac{1}{6}$
X4. $\frac{1}{2}$
Q. 24 A batswoman missed her century by four runs in an innings, in which the scoring shots in the form of sixes, fours, threes, twos and singles, were in the proportion $1: 3: 2: 7: 10$. How many runs did she score in singles?
Ans

1. 20
$\times 2.16$
$\times 3.10$
$\times 4.12$
Q. 25 The area (in $\mathrm{cm}^{2}$ ) of a sector of a circle of radius 2 cm is $\frac{4 \pi}{5}$. What is the central angle (in degrees) of the sector?

Ans
$\times 1.60$
$\times 2.75$
$\times 3.36$
-4. 72

Section: General Awareness
Q. 1 With which of the following countries is the 'Navanna' festival associated?

Ans $\times 1$. Sri Lanka
$X$ 2. Bhutan
X 3. Nepal

- 4. Bangladesh
Q. 2 In which of the following years was Bahadur Shah II deposed by the British and exiled to Rangoon?
Ans
X 1.1698
X 2.1798
- 3.1857
$\times 4.1834$


## Q. 3 What is the strength of Maharashtra in the Lok Sabha as of September 2020?

Ans 1.48
$\times 2.35$
X 3.56
X4.39
Q. 4 Chutka Atomic Power Plant is situated in which of the following states?

Ans
X 1. Haryana
X 2. Gujarat
3. Madhya Pradesh

X 4. Rajasthan
Q. 5 Who among the following was the first woman commando trainer in India?

Ans $\times 1$. Avani Chaturvedi
X 2. Damyanti Beshra
2. Dr. Seema Rao

X 4. Rani Rampal
Q. 6 Who among the following former Indian cricketers was appointed as the head coach of Uttarakhand Cricket Team in June 2020?

Ans
X 1. Rahul Dravid
2. Wasim Jaffer

X 3. Sachin Tendulkar
X 4. Akash Chopra
Q. 7 In which of the following years was the Reserve Bank of India nationalised?

Ans
X1. 1935
2. 1949
$\times 3.1927$
$\times 4.1965$
Q. 8 'Kafuli' is a delicacy of which of the following states' cuisine?

Ans $\quad$ 1. Punjab
X 2 . Assam
X 3. Sikkim
4. Uttarakhand
Q. 9 In which of the following sections of the Punjab Reorganisation Act, 1966 is

Chandigarh defined as a Union Territory?
Ans
$\times 1$. Section 3
X 2. Section 6
3. Section 4

X4. Section 1
Q. 10 Who among the following was the chief economic advisor to the Government of India as of August 2020?
Ans 1. Krishnamurthy Subramanian
X 2. Ajay Bhushan Pandey
X 3. Atanu Chakraborty
X 4. Rajeev Kumar
Q. 11 $\qquad$ are the oldest living tree species on Earth.
Ans
$X$ 1. Lone Cypress
X 2. Redwood tree
X 3. Tree of Life
4. Bristlecone pines
Q. 12 Which of the following is the highest mountain in Bhutan?

Ans

1. Gangkhar Puensum

X 2. Kula Kangri
X 3. Jomolhari
X 4. Gipmochi
Q. 13 In which of the following states is Pichola Lake located?

Ans
$X$ 1. Sikkim
X 2. Manipur
3. Rajasthan

X 4. Maharashtra

Question ID : 65497817919
Chosen Option: --
Q. 14 Which of the following Articles of the Constitution of India deals with the duties and powers of the Comptroller and Auditor-General of India?
Ans
$X$ 1. Article 234
2. Article 149

X 3. Article 189
X 4. Article 354
Q. 15 Which of the following diseases is caused by fungus?

Ans 1.Ringworm
X 2. Diarrhoea
X 3. Small pox
X 4. Polio
Q. 16 A/an $\qquad$ is any substance that causes your immune system to produce antibodies against it.
Ans
$\times 1$. protein
$X$ 2. glucose
X 3. platelet
4. antigen
Q. 17 What is the full form of OCD?

Ans $\times 1$. Obesity-Compulsive Disorder
X 2. Obsession-Controlling Device
X 3. Obesity-Controlling Device
4. Obsessive-Compulsive Disorder
Q. 18 Who among the following is the author of 'Vishesh: Code To Win'?

Ans $\quad \times 1$. Vishesh Bhriguvanshi
$X$ 2. Chetan Anand
3. Nirupama Yadav

X 4. Ashis Ray
Q. 19 World Cup-winning goalkeeper Iker Casillas announced his retirement from football in August 2020. To which of the following countries does he belong?

Ans

1. Spain
2. France
$X$ 3. Australia
X 4. Canada
Q. 20 Anil Prakash Joshi received the Padma Bhushan Award 2020 in the field of $\qquad$ .

Ans

1. social work
$\times 2$. arts
$X$ 3. public affairs
X4. medicine
Q. 21 Who among the following has been appointed as the Chairman of the National Bank for Agriculture and Rural Development (NABARD) in May 2020?
Ans
X 1. KV Kamath
2. GR Chintala

X 3. Shaji KV
X 4. PVS Suryakumar
Q. 22 Indian Universities Commission was set up in which of the following years?

Ans

- 1. 1902
$\times 2.1897$
X 3.1882
X4. 1909
Q. 23 On which of the following dates is International Tiger Day observed?

Ans
X 1. 12th May
X 2. 10th January
X 3.5th November
4. 29th July
Q. 24 In which of the following years was the National Archives of India established?

Ans
X 1.1991
2. 1891

X 3.1876
X4. 1956

## Q. 25 With which of the following states is the dance form 'Povadas' associated?

Ans $\quad \times 1$. Odisha
X 2. Bihar
3. Maharashtra

X 4. West Bengal

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