## WBCS MAINS 2022

# MOST EXPECTED <br> QUESTIONS SEL－2 

「LiVE」 07：00PM｜遌22 JULY 2022

## $\otimes$

## WBCS 2022

- 1. Reading : Knowledge :: Work : ?
- A. Experience
- B. Engagement
- C. Employment
- D. Salary


## WBCS 2022

- 2. In a certain code $\mathrm{BOOK}=1, \mathrm{TABLE}==2 / 3, \mathrm{DOCTOR}=1 / 2$, then MAD = ?
- A. $1 / 2$
B. $3 / 4$
C. 4
D. 3


## WBCS 2022

- 3. If ZEBRA can be written as 2652181 , how can COBRA be written ?
- A. 3021813
B. 3152181
- C. 31822151
D. 1182153


## WBCS 2022

- 4. If $\mathrm{GO}=32$, SHE $=49$ then SOME will be equal to ?
- A. 56
B. 58
C. 62
D. 64


## WBCS 2022

- 5. If $\mathrm{E}=5, \mathrm{HOTEL}=12$ then how will the code of LAMB ?
- A. 7
B. 10
C. 26
D. 28


## WBCS 2022

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- 7. Anil is facing east. He then turns right and moves 150 m and then turns left and moves again 150 m to reach tea stall. He takes some tea and then moves towards north east to reach a vegetable shop which is east of his starting point. If the distance between his starting point and to the vegetable shop is 300 m , then what is the distance between the tea stall and the vegetable shop ?
- a) 200 m
b) 150 V 2 m
- c) 150 m
d) 300 m


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- 8. Two buses start from the opposite points of a main road , 150 kms apart. The first bus runs for 25 kms and takes a right turn and runs for 15 kms . It then turns left and runs for another 25 kms and takes the direction back to reach the main road in the meantime, due to a minor breakdown , the other bus has run only 35 kms along the main road. what would be the distance between the two buses at this point ?
- a) 65 kms
b) 75 kms
c) 80 kms
d) 85 kms
- 9.. _nmmn_mmnn_mnnm_
$\begin{array}{lll}\text { - A. nnmm } & \text { B. nmnm } & \text { C. mnnm D.nmmn }\end{array}$


## WBCS 2022

- 10. An accurate clock shows 8 o'clock in the morning. Through how may degrees will the hour hand rotate when the clock shows 2 o'clock in the afternoon?
- A. $144^{\circ}$ B. $150^{\circ}$ C. $168^{\circ}$ D. $180^{\circ}$


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- 11. 1, 8, 27, 64, 125,
a)216
b) 343 c) 225 d) 175


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- 12. 2, 9, 28, 65, 126,
$\begin{array}{ll}\text { - a)217 } & \text { b)513 c)337 d)730 }\end{array}$


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- 13. $0,9,26,65$, $\qquad$
$\begin{array}{ll}\text { - a) } 136 & \text { b) } 128 \text { c) } 124 \text { d) } 120\end{array}$


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- 14. A marries $N$ and has a daughter C. C is the granddaughter of $B$ who has two sons, one of whom of $M$. How is $M$ related to $A$ ?
- A. Grandson
B. Either brother or brother-in-law
- C. Uncle
D. Son


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- 15.In the following number series, how many such 7's are there which are immediately preceded by a pair of numbers whose product is more than the product of pair of numbers immediately following 7 ?
- 22713948765428357465978643974652
- a)1
b) 4
c) 2
d) 3


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- 16.On what dates of April, 2001 did Wednesday fall?
- A. $1^{\text {st }}, 8^{\text {th }}, 15^{\text {th }}, 22^{\text {nd }}, 29^{\text {th }}$
- B. $2^{\text {nd }}, 9^{\text {th }}, 16^{\text {th }}, 23^{\text {rd }}, 30^{\text {th }}$
- C. $3^{\text {rd }}, 10^{\text {th }}, 17^{\text {th }}, 24^{\text {th }}$
- D. $4^{\text {th }}, 11^{\text {th }}, 18^{\text {th }}, 25^{\text {th }}$


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- 17. 7 : 56 : : 9:?
-A. 63 B. 81 C. 90 D. 99


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- 18. If P means 'division; T means 'addition; M means 'subtraction' and D means 'multiplication', then what will be the value of the expression 12 M 12 D 28 P 7 T 15?
- A. -30 B. -15 C. 15 D. -21


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- 19. Present ages of Sameer and Anand are in the ratio of $5: 4$ respectively. Three years hence, the ratio of their ages will become
- 11 : 9 respectively. What is Anand's present age in years?
- A. 24 B. 27 C. 40 D.Cannot be determined


## WBCS 2022

- 20. Which is the 11th letter to the left of the 4 th letter from the right when you write the English alphabets in backward order?
- A. P
B. Q
C. O
D. N


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