#Online-Live Classes+Backup #Offline Classroom Coaching

#Recorded Video Lectures #Postal Study Materials-DLP

## **GA - General Aptitude**

## Q1 - Q5 carry one mark each.

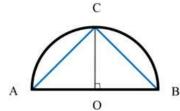
Q.No. 1	This book, including all its chapters,interesting. The students as well as the
	instructorin agreement about it.
(A)	is, was
(B)	are, are
(C)	is, are
(D)	were, was
Q.No. 2	People were prohibitedtheir vehicles near the entrance of the main administrative building.
(A)	to park
(B)	from parking
	parking
(C)	
(D)	to have parked
Q.No. 3	Select the word that fits the analogy:
	Do : Undo :: Trust :
(A)	Entrust
(B)	Intrust
(C)	Distrust
(D)	Untrust
Q.No. 4	Stock markets at the news of the coup.
(A)	poised
	plunged
(B)	
(C)	plugged
(D)	probed
Q.No. 5	If $P, Q, R, S$ are four individuals, how many teams of size exceeding one can be formed, with $Q$ as a member?
(A)	5
(B)	6
(C)	7
(D)	8

## Q6 - Q10 carry two marks each.

Q.No. 6 Non-performing Assets (NPAs) of a bank in India is defined as an asset, which remains unpaid by a borrower for a certain period of time in terms of interest, principal, or both. Reserve Bank of India (RBI) has changed the definition of NPA thrice during 1993-2004, in terms of the holding period of loans. The holding period was reduced by one quarter each time. In 1993, the holding period was four quarters (360 days).

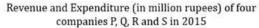
Based on the above paragraph, the holding period of loans in 2004 after the third revision was \_\_\_\_\_ days.

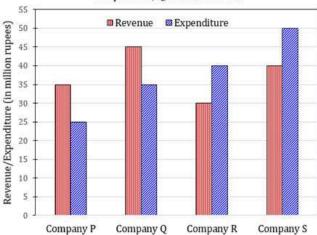
- (A) 45
- (B) 90
- (c) 135
- (D) 180
- Q.No. 7 Select the next element of the series: Z, WV, RQP,
- (A) LKJI
- (B) JIHG
- (C) KJIH
- (D) NMLK
- Q.No. 8 In four-digit integer numbers from 1001 to 9999, the digit group "37" (in the same sequence) appears \_\_\_\_\_ times.
- (A) 270
- (B) 279
- (c) 280
- (D) 299
- Q.No. 9 Given a semicircle with O as the centre, as shown in the figure, the ratio  $\frac{\overline{AC} + \overline{CB}}{\overline{AB}}$  is \_\_\_\_\_, where  $\overline{AC}$ ,  $\overline{CB}$  and  $\overline{AB}$  are chords.



- (A)  $\sqrt{2}$
- (B)  $\sqrt{3}$
- (c) 2
- (D) 3

Q.No. 10 The revenue and expenditure of four different companies P, Q, R and S in 2015 are shown in the figure. If the revenue of company Q in 2015 was 20% more than that in 2014, and company Q had earned a profit of 10% on expenditure in 2014, then its expenditure (in million rupees) in 2014 was \_\_\_\_\_.





- (A) 32.7 (B) 33.7
- (c) 34.1
- (D) 35.1



