

Chapter 01

Analogy

1 Mark Questions

Directions (Q. Nos. 1 and 2) Which option complete the second pair in the same way as the first pair?

1. BDF : IJM :: NPR : ?

- (a) UVY (b) UWZ (c) WXZ (d) STQ

2. ARIHANT : RAHINAT :: PUBLICATION : ?

- (a) UPBLICTAOIN (b) UPBLICATONI
(c) UPLBCITAOIN (d) NIOATICBLPU

Directions (Q. Nos. 3 and 4) Which word complete the second pair in the same way as first pair.

3. Paw : Cat :: Hoof : ?

- (a) Horse (b) Lion (c) Lamb (d) Elephant

4. Doctor is related to patient, in the same way as Lawyer is related to ?

- (a) Customer (b) Accused (c) Magistrate (d) Client

Directions (Q. Nos. 5 and 6) Which number complete the second pair in the same way as the first pair.

5. 12 : 1728 :: 8 : ?

- (a) 729 (b) 512 (c) 841 (d) 1331

6. $68 : 130 :: ? : 350$

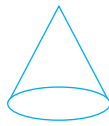
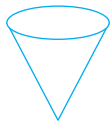
(a) 222

(b) 240

(c) 216

(d) 210

7. Which shape complete the matching pair?



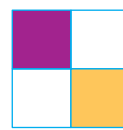
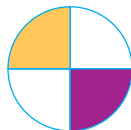
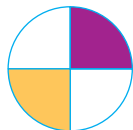
(a) 

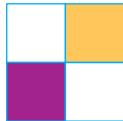
(b) 

(c) 

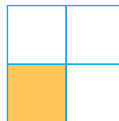
(d) 

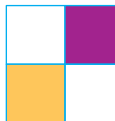
8. Find the figure which replace the question mark.



(a) 

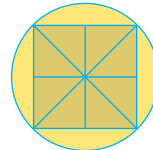
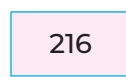
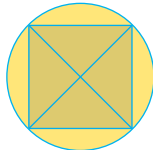
(b) 

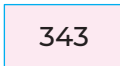
(c) 

(d) 

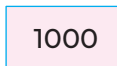
Directions (Q. Nos. 9 and 10) Select a suitable number from the answer figures that would replace the question mark (?)

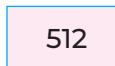
9.



(a) 

(b) 

(c) 

(d) 

10. $SP : 3 :: DM : ?$

(a) 8

(b) 10

(c) 3

(d) 9

2 Marks Questions

Direction (Q. No. 11) In the following question, which letters complete the second pair in the same way as the first pair?

11. M N O : N M L :: P R S : ?

- (a) KHI (b) IHK (c) LHI (d) KIH

12. Choose the pair in which the words bear the same relationship to each other as the given pair.

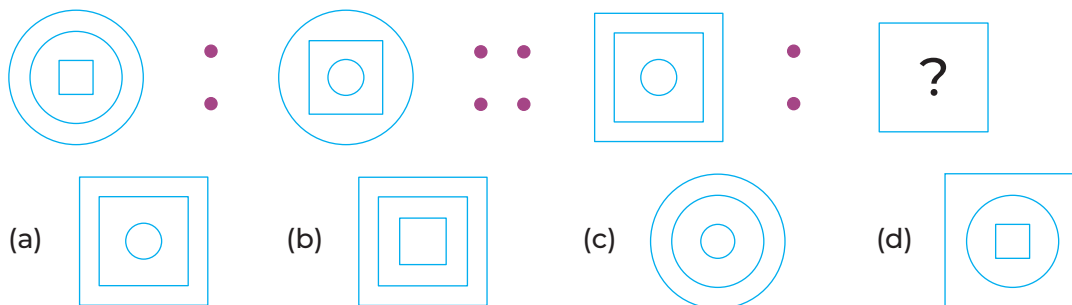
Calligraphy : writing : : ?

- (a) Music : Director (b) Lyric : Poem
(c) Drama : Prose (d) Chapter : Index

13. If 4123 is related to 1432 in some way, then in the same way _____ is related to 5893.

- (a) 8593 (b) 5883 (c) 8538 (d) 8539

14. Which shape completes the second pair in the same way as the first pair?



15. Identify the relation between the given pair on the both sides of ::

$$\frac{G \times Q}{Q} : 20 :: \frac{B \times V}{V} : ?$$

- (a) 25 (b) 27 (c) 20 (d) 17

Answers

1. (a)	2. (c)	3. (a)	4. (d)	5. (b)	6. (a)	7. (c)	8. (d)	9. (d)	10. (d)
11. (d)	12. (b)	13. (d)	14. (d)	15. (a)					