

Chapter 01

Analogy

1 Mark Questions

1. Select the related word from the given alternatives.
Vacation : Holiday :: Vocation : ?
(a) Money (b) Pleasure
(c) Degree (d) Career
2. Complete the second pair in the same way as first pair.
Resistance : Ohm :: Current : ?
(a) Faraday (b) Radian
(c) Ampere (d) Volt
3. Which word pair will complete the second pair?
Eyes : Tears :: ?
(a) Hunger : Bread (b) Volcano : Lava
(c) Heart : Artery (d) Sea : Water
4. Select the related number from the given alternatives.
16 : 22 :: 36 : ?
(a) 24 (b) 46
(c) 44 (d) 26
5. Find the correct number for the second pair?
5 : 100 :: 7 : ?
(a) 49 (b) 196
(c) 91 (d) 98

6. Choose the group of letters which complete the second pair.

DEF : EFD :: FGH : ?

- (a) FHG (b) HGF
(c) HFG (d) GHF

7. Complete the second pair by choosing a group of four letters from the given alternatives.

CDFK : XWUP :: PQSX : ?

- (a) KLGC (b) KJHC
(c) JLGC (d) KHIC

8. Choose the letters which complete the second pair.

ACFJ : ZXUQ :: DFIM : ?

- (a) WURN (b) WURP
(c) WUQO (d) WTQP

9. Choose the number which complete the second pair.

CAT : 3120 :: MAT : ?

- (a) 13120 (b) 12120
(c) 1312 (d) 10120

10. Find the missing number which complete the second pair.

64 : 8 :: 289 : ?

- (a) 17 (b) 27
(c) 26 (d) 19

2 Marks Questions

11. Select the related name from the given alternatives.

1st Prime Minister of India : Jawahar Lal Nehru :: 1st president of India : ?

- (a) Dr. Zakir Hussain (b) Dr. APJ Abdul Kalam
(c) Dr. S. Radha Krishnan (d) Dr. Rajendra Prasad

12. Which group of the letters will complete the second pair in the same way as first pair.

MAMTA : REPV B :: PUNAM : ?

- (a) NCQYU (b) UYQCN
(c) UZSFR (d) RFSZO

13. Find the missing number which will complete the second pair.

$$\sqrt{AFI} : 13 :: \sqrt{DDA} : ?$$

(a) 22

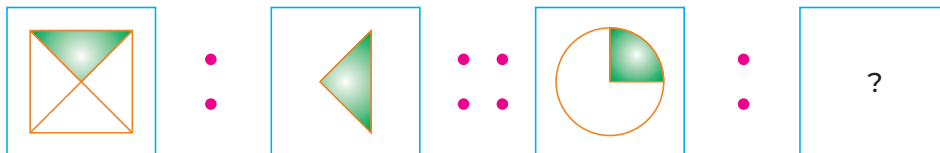
(b) 12

(c) 21

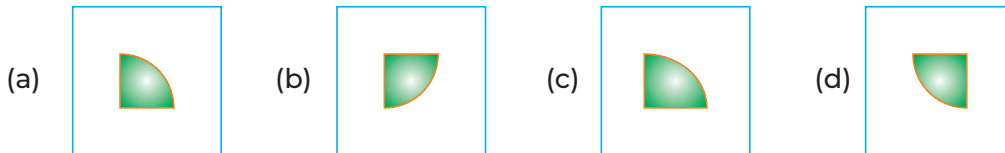
(d) 24

14. Complete the second pair in the same way as first pair.

Problem Figures

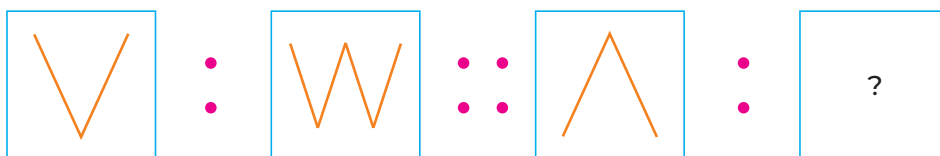


Answer Figures

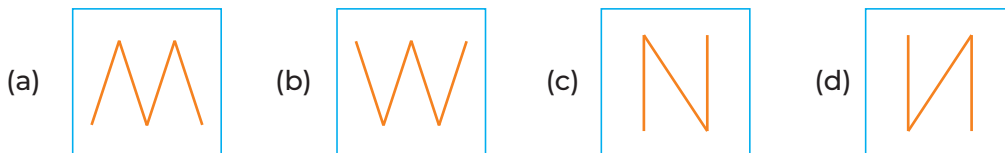


15. Choose the figure which will complete the second pair.

Problem Figures



Answer Figures



Answers

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