



Reasoning Trainer



Score

Chapters: 1, 2, 3, 4, 5 and 6

Class: 4

Maximum Marks: 25

Time: 35 Min.

1. Only one of the given alternatives fits in place of the question mark. Identify the group. []

O 16 Q
 R 19 T
 U 22 W
 ?

- (A) A 2 C (B) K 13 M (C) X 25 Z (D) M 14 O

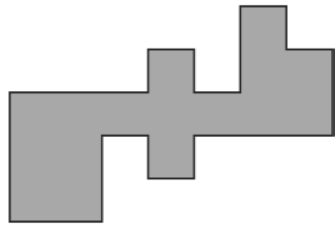
2. Which is the odd one out? []

- (A) (B) (C) (D)

3. If in a certain language, MADRAS is coded as NBESBT, how is BOMBAY coded in that language? []

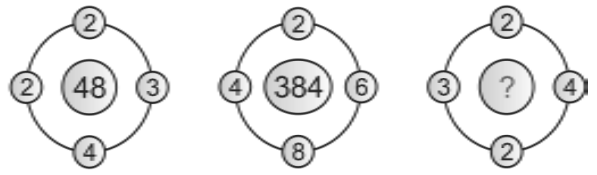
- (A) CPNCBX (B) CPNCBZ (C) CPOCBZ (D) CQOCBZ

4. How many squares like are there in the following shape? []



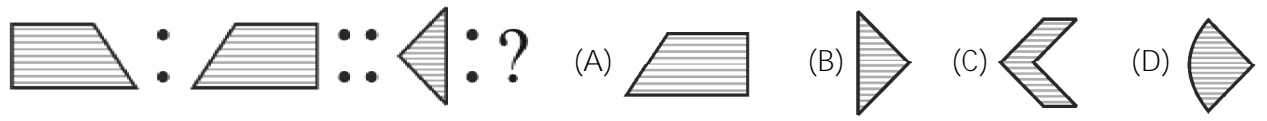
- (A) 16 (B) 20
(C) 25 (D) 30

5. Identify the number which replaces the question mark. []

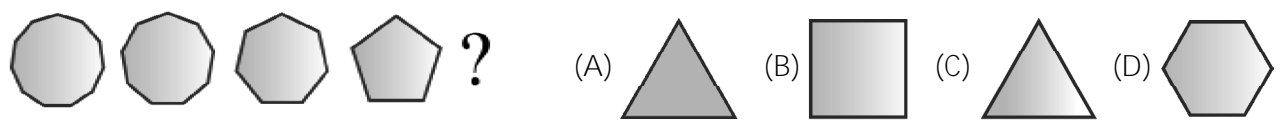


- (A) 44 (B) 46
(C) 48 (D) 50

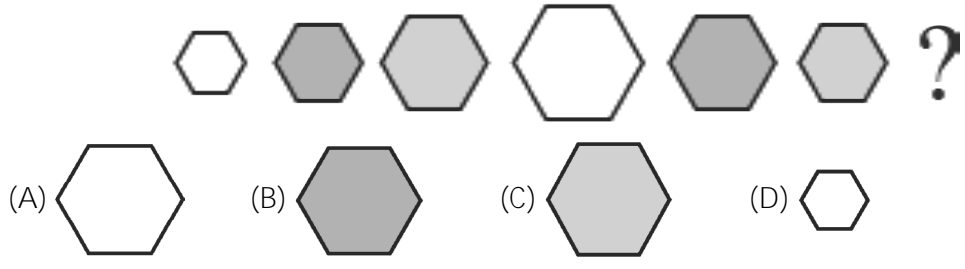
6. Which shape completes the second pair in a same way as the first pair? []



7. Which shape is next in the series? []



8. What comes next in the following series? []

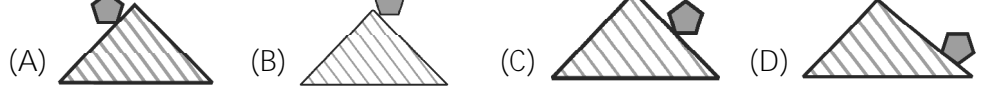


9. Only one of the given alternatives fit in the place of the question mark. Can you find it? []

1
 1
 2
 6
 24
 ?

- (A) 68 (B) 72 (C) 80 (D) 120

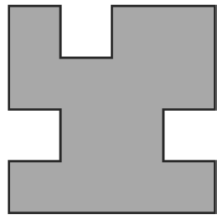
10. Which one is the odd one out in the figures below? []



11. Find the missing number in the place of '?' in the following. []

			(A) 114	(B) 116
			(C) 118	(D) 120

12. How many squares like this are there in the following shape? []



- (A) 13 (B) 15
(C) 10 (D) 14

Directions for 13 to 14: If MEGHA is coded as NFHIB and PEARL is coded as QFBSM, then

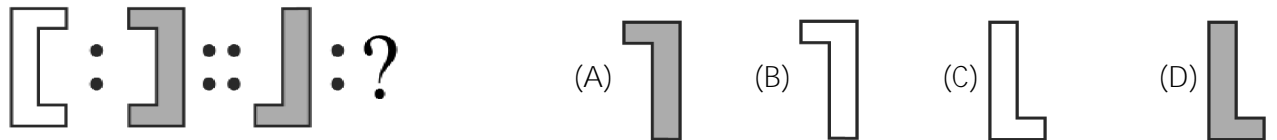
13. Identify the code for PRABHA. []

- (A) QSBCIB (B) QSBCBI (C) QQBCIB (D) QSBCCI

14. Identify the code for FAMILY. []

- (A) GBNJMW (B) GBNJMZ (C) GBNMJVV (D) GBNWMJ

15. Find the figure which replaces the question mark. []



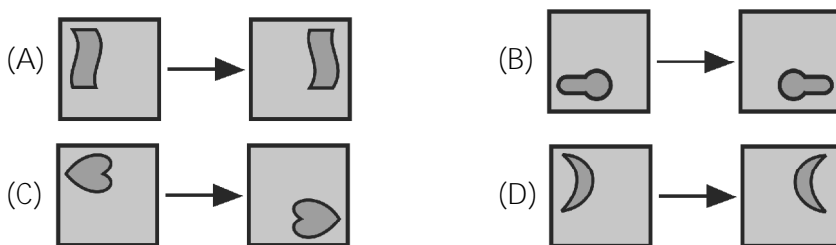
16. Find the missing number in the place of '?' in the following. []

	(A) 10	(B) 11	(C) 12	(D) 13
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17. Which two months in a year have the same calendar? []

- (A) June, October (B) April, November
(C) April, July (D) October, December

18. Which pair does not fit in with the others? []



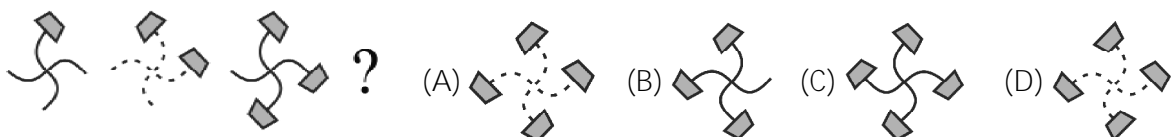
19. Identify the code for the last figure []

						(A) BZ	(B) CZ
DY	AZ	BY	CY	DZ	?	(C) AY	(D) BY

20. Find the figure which replaces the question mark. []



21. What comes next in the following series? []



22. If 1st October is Sunday, then 1st November will be []

- (A) Monday (B) Tuesday (C) Wednesday (D) Thursday

23. Find the missing number in the place of question mark.

[]

6	6	8
5	7	5
4	3	?
120	126	320

(A) 4

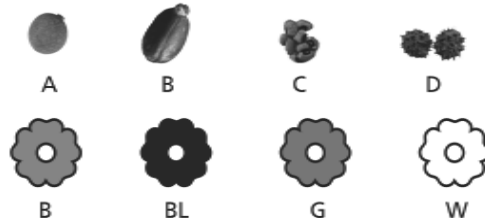
(B) 8

(C) 12

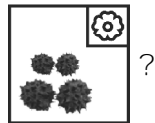
(D) 16

Directions 24 – 25

Seeds are coded by their shape and by the colour of the flowers they give.



24. What is the code for the seed packet



[]

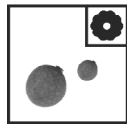
(A) AB

(B) DW

(C) CG

(D) BC

25. What is the code for



[]

(A) BBL

(B) ABL

(C) ACL

(D) DG