

### LETTER REPEATING

**Direction : (1 to 5) Which set of letters when placed at the gaps sequentially shall complete the series?**

1. a - b c a b - c a b c - a a b - a b - c  
(A) a b c c b (B) c a c b c (C) a a b c b (D) a a b a c
2. a b - c b c a - c a b - a b c - b c - a  
(A) a c b c a (B) c a c b c (C) c a b c a (D) c a b a c
3. b - c c a c c a - b a - b b c - b c - a  
(A) a c b c a (B) b a c a b (C) a b a a a (D) b a a b c
4. - a b c b - c a c - a b a - b c b - c a  
(A) a b b c a (B) a b c a b (C) b c a a c (D) b b c a a
5. a - b d - d a - d b c - b - b c  
(A) b b c c a (B) a a b b c (C) c a a b b (D) c c b a a

**Direction : (6 to 9) given below are based on the letter series, In each of these series, some letters are missing. Select the correct alternative. If more than five letters are missing, select the last five letters of the series.**

6. ayzu - yz - v - - uv - - -  
(A) uvxyz (B) vuzyx (C) uvzyx (D) vuxyz
7. - - t - ttp - - s - tp - - - s - -  
(A) rstqp (B) tsrqp (C) rstpq (D) None
8. uvwxyuv - - au - - - a - - a - -  
(A) aaaaa (B) uvaaw (C) uvaaa (D) waaaa
9. - - x - zbxazyzabyz - - - -  
(A) zbxzy (B) zbzxy (C) abxyz (D) bxayz
10. pq - q - sr - tst -  
(A) rstu (B) prsu (C) rrsu (D) prst
11. ab - c - ba - aba - a - ac  
(A) aaacb (B) babcc (C) abccb (D) aaccb

**Direction : (12 to 14) There is a letter series in the first row and a number series in the second row. Each number in the number series stands for a letter in the letter series. Since in each of that series some terms are missing you have to find to find out as to what those terms are, and find the last five number terms.**

12. b - i - - d - o f - i - f b d - - - -  
3 2 - 5 4 - 6 - - 3 6 5 - - - -

The last five terms in the series are

- (A) 43635 (B) 54326 (C) 36425 (D) 43652

13. b - e - h i k - - - q - t - - - -  
2 3 5 - 8 9 11 - - - - 18 - - - - 1

The last four terms in the letter series are :

- (A) wxya (B) wzxa (C) wxza (D) None of these

14. - m o a x - i r x a - - m a - - - -  
4 - 5 - 7 3 - - - 6 - - - -

The last five term of the letter series are

- (A) r m x i a (B) x m r a i (C) x r m a i (D) r m i x a

**Direction : (15 to 17) Three sequences of letter/numbers are given which corresponds to each other in some way. In the question, you have to find out the letter/numbers that come in the vacant places marked by (?). These are given as one of the four alternative under the question. Mark your answer as instructed**

15. - A D A C B - - B D C C  
2 4 - - 2 3 5 3 ? ? ? ?

p - - q - - r s - - -

- (A) 2533 (B) 2355 (C) 5233 (D) 3522

16. C A D A - B - - B D C C  
2 4 - - 2 3 5 3 - - -

- - - q p - r s ? ? ? ?

- (A) srqp (B) prqqz (C) crpp (D) rqqp

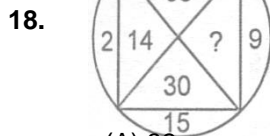
17. R Q - - S - Q P Q R R Q  
- - 5 6 8 7 - - ? ? ? ?

p - p q - r - q - - -

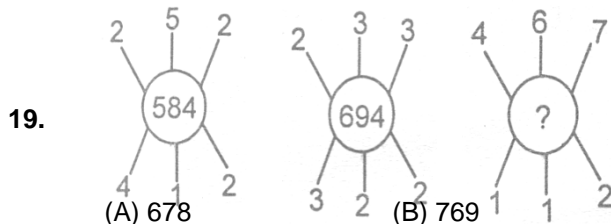
- (A) 7 8 8 7 (B) 7 6 7 (C) 7 5 5 7 (D) 5 8 8 5

## MISSING TERM IN FIGURE

**Direction : (18 to 35) Find the Missing term in the following figure**



- (A) 33 (B) 145 (C) 135 (D) 18



- (A) 678 (B) 769 (C) 824 (D) 937

20.

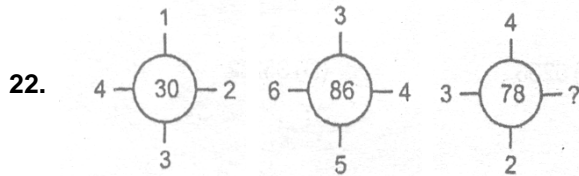
8	7	5
10	7	5
9	7	?

- (A) 2 (B) 5 (C) 1 (D) 25

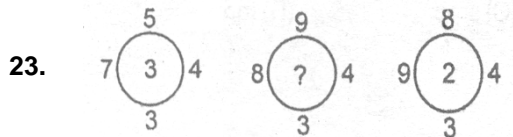
21. What will be come place in this box ?

2	10	4
3	17	5
3	?	4

- (A) 16 (B) 15 (C) 12 (D) 14



- (A) 6 (B) 7 (C) 8 (D) 9

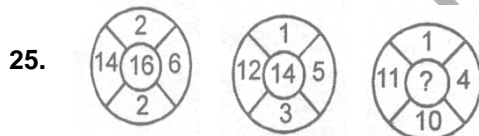


- (A) 0 (B) 1 (C) 2 (D) 5

24. 

B	C	?
O	Q	S
M	N	R

- (A) A (B) D (C) G (D) P



- (A) 0 (B) 5 (C) 10 (D) 15



- (A) Z (B) C (C) E (D) F

27. 

13	54	?
7	45	32
24	144	68

- (A) 42 (B) 36 (C) 6 (D) 4

28. 

0	-1	-2
1	0	-1
2	?	0

- (A) 1 (B) -1 (C) -2 (D) 4

29.

	3	?	
2	15	54	6
4	67	75	3
	7	8	

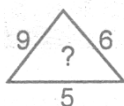
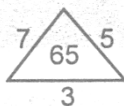
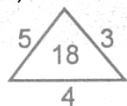
(A) 4

(B) 5

(C) 6

(D) 7

30.



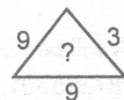
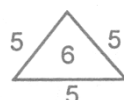
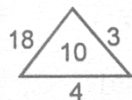
(A) 112

(B) 92

(C) 82

(D) 102

31.



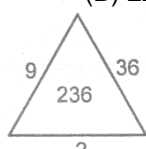
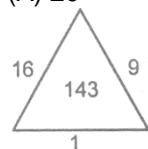
(A) 20

(B) 22

(C) 24

(D) 12

32.



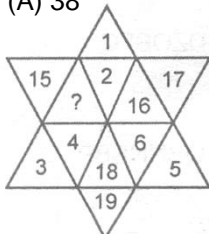
(A) 38

(B) 64

(C) 4

(D) 16

33.



(A) 13

(B) 14

(C) 22

(D) 21

34.

4	7	3	2
416	749	309	?

(A) 304

(B) 104

(C) 204

(D) 404

35.

5	2	8	6	7
14	5	23	17	?

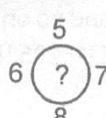
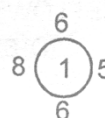
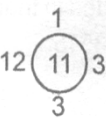
(A) 18

(B) 20

(C) 22

(D) 28

36.



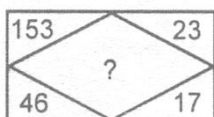
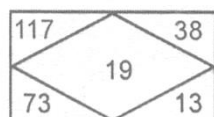
(A) 0

(B) 40

(C) 13

(D) None

37.



(A) 40

(B) 101

(C) 113

(D) 159