

ANSWER WITH EXPLANATION

[SET - 19]



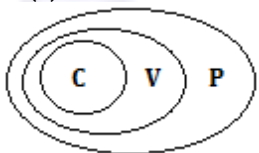
2. (a)

3. (c)
 $13 \times 3 + 11 - 26 \times 6 \div 13 + 19 = 57$

4. (d)

$4 - 1 = 3$	$5 - 1 = 4$	$2 - 1 = 1$
$7 - 1 = 6$	$9 - 1 = 8$	$1 - 1 = 0$
$2 - 1 = 1$	$1 - 1 = 0$	$3 - 1 = 2$

5. (c)



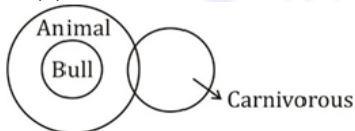
6. (b)



So, opposite face of 5
 - 1

7. (b)

8. (d)



9. (c)

10. (b)

11. (c)

$Q \xrightarrow{+3} T$	So, $A \xrightarrow{+3} D$
$S \xrightarrow{+3} V$	$C \xrightarrow{+3} F$
$U \xrightarrow{+3} X$	$E \xrightarrow{+3} H$
$W \xrightarrow{+3} Z$	$G \xrightarrow{+3} J$

12. (d)

$12 \times 5 - 6 = 54$
 So, $15 \times 5 - 6 = 69$

13. (a)

We get interest from capital.

14. (c)

All the three numbers are odd numbers.

15. (d)

Currency is different from others

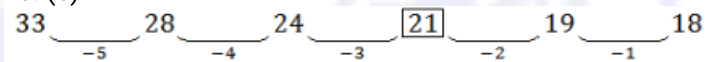
16. (c)

$3672 \Rightarrow \text{First two digit} \times 2 = \text{Last two digit.}$
 So, 2849 does not follow the above pattern.

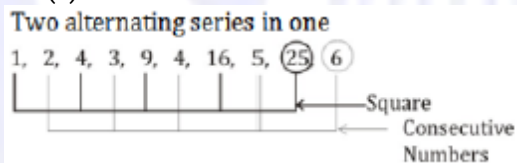
17. (c)

SOMNAMBULISM

18. (b)



19. (c)



20. (a)

Shan(55) > Sathian(50) > Balan(44) > Devan(37),
 $55 - 37 = 18$ years.

21. (d)

Antonyms

22. (b)

+2, +3 pattern

24. (b)

$2 + 5 = 7$ similarly, $8 + 1 = 9$

25. (d)

Momentum, there is no 'u' in environment.

26. (b)

Except Rabbit, all other animals have horn.

27. (c)

Except HFE (option c), -1 pattern series in all others.

28. (a)

From 1st dice and 4th dice, We see that two letters (X & Y) are common. So, Z is opposite to C.

29. (b)

Difference is +2, +4, +8
 Hence, next term is $H + 8 = P$

30. (c)

C D G H I M N O P U V W X Y
 2 terms +3 3 terms +4 4 terms +5 5 terms

31. (d) 32. (d) 33. (b) 34.(c) 35. (b) 36. (a)

37.(e)

Taking both the statements we can say that N is the niece of P.

38. (d)

Together are not sufficient to get the answer.

39. (e)

Taking both the statements we can say that P has two sons.

40. (b)

From data II Easily say that T is the tallest.

(31-36) :

Month	Person	Movie
January	P	Tangled
February	Q	X-Men
April	L	Shrek
May	M	Transformers
June	K	Minions
September	O	Rio
November	N	Frozen

[If any query about these questions please contact 8167092555 from 10 am to 6 pm]

G S C E