



# Deepak Tirthyani

India's No. 1 Reasoning Teacher



## **SOLUTIONS** **Mock Test (61 to 65)**

- More than 7 Year Teaching Experience in SSC, Railway and Banking Exams.
- Currently Teaching in Unacademy, Wifistudy YouTube Channel.
- More than 500 Million+ Views on Youtube and Unacademy Videos
- More than 300 times in you tube Trending videos.
- Best Faculty Award in 2019-20.
- Given Highest Number of selections in SSC, Railway and Bank Exam Pan India.
- Qualified IBPS PO, SBI PO, in 2016-17.
- More than 1500+ videos on YouTube.

Reasoning by Deepak sir

*Reasoning in My Blood*

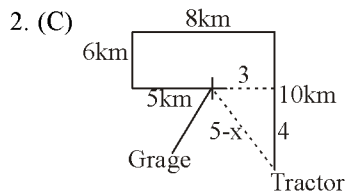
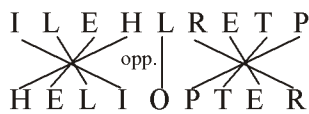
[www.deepaksir.com](http://www.deepaksir.com)

61  
Mock Test

## SOLUTION



Same as



$$x = \sqrt{(3)^2 + (4)^2}$$

$$x = \sqrt{9+16}$$

$$x = \sqrt{25}$$

$$x = 5$$

3. (D) 64 is divisible by 32  
other are not divisible [1<sup>st</sup> term is not divisible  
II<sup>nd</sup> term]



4. (A)

5. (D) D = 12

$$4 \times 3 = 12$$

$$\text{AGE} = 39$$

$$(1 + 7 + 5) \times 3 = 39$$

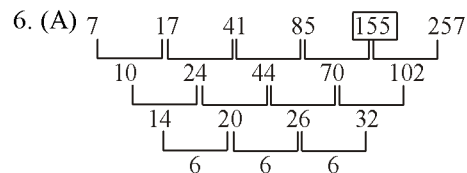
$$13 \times 3 = 39$$

$$\text{JADE} = ?$$

$$(10 + 1 + 4 + 5) \times 3 = ?$$

$$20 \times 3 = 60$$

Logic : (add place value)  $\times 3$



Logic : tripal difference

7. (B) 432 : 324 : 231

(1 is not given the series)

other option repetition of numbers only their position.

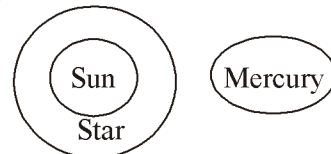
8. (D)



9. (B) 117 divide by 9 and 13

other are not divisible number.

10. (D)



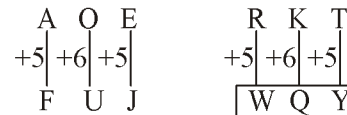
11. (A) Single = 24

$$\text{Double} = 7$$

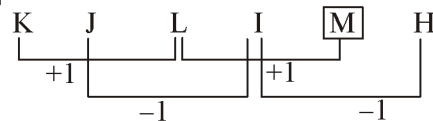
$$\text{Large} = 2$$

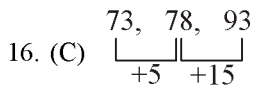
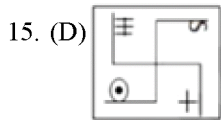
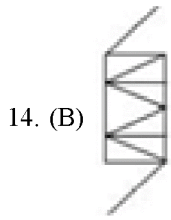
$$\text{Total} = 33$$

12. (A) AOE : FUJ :: RKT : ?

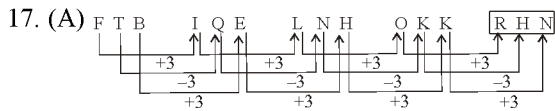
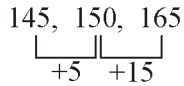


13. (D)





Similarly



None of the follow.

19. (B) Wheel : Spoke

Same as

House : Room

20. (D) Hectometer, Decameter, Decimeter

Cetimeter Milimeter.

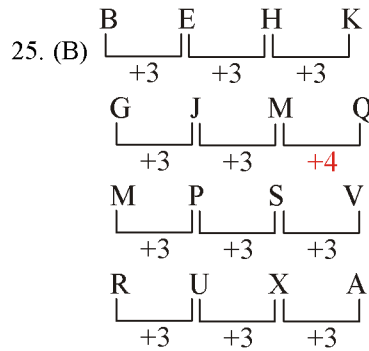
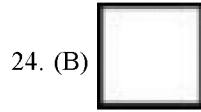
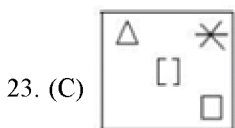
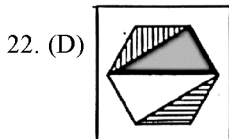
3, 1, 5, 4, 2

21. (D) 5. Face                      6. Neck

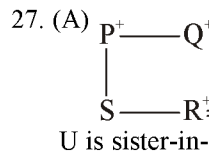
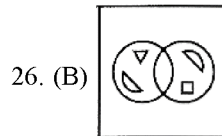
1. Shoulder                      4. Chest

3. Stomach                      2. Thigh

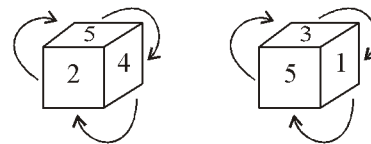
5, 6, 1, 4, 3, 2



All three are follow same pattern except.



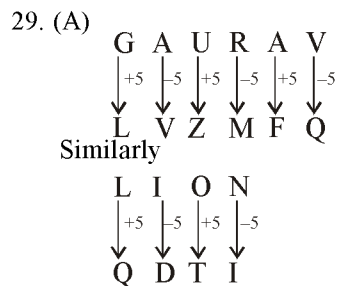
28. (A) Comparison dice (II and IV) figure



Opposite    5 4 2

Faces        5 3 1

4 is opposite (C)



30. (A) 8 : 20

Mirror image = 11 : 60

- 8 : 20

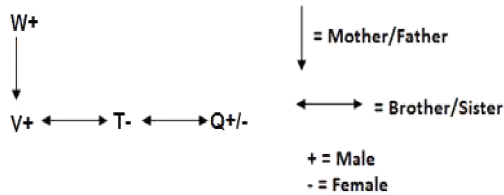
3 : 40 correct answer

62  
Mock Test

## SOLUTION



1. (D) In this question, we show that 'P@Q' means P is the father of Q, 'P\*Q' means P is the mother of Q, 'P&Q' means P is the brother of Q and 'P%Q' means P is the sister of Q. the expression  $W @ V \& T \% Q -$

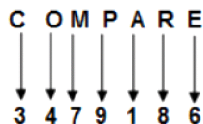


W is the father of Q.

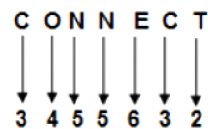
Hence, the correct answer is option D.

2. (A) There is a difference of 6.3 between conjugate terms –
- $$72 - 65.7 = 6.3,$$
- $$65.7 - 59.4 = 6.3,$$
- $$59.4 - 53.1 = 6.3,$$

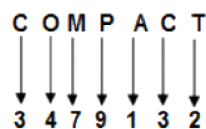
3. (A) COMPARE is written as 3479186



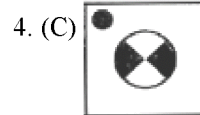
CONNECT is written as 3455632,



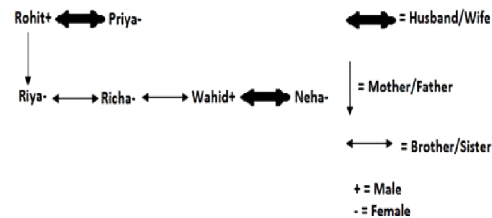
So in COMPACT is written as –



COMPACT is written as 3479132.



5. (D) From the information given in the question,



Priya is the mother in law of Neha.

So, the correct answer is option D.

6. (A) PENCIL  $\Rightarrow$  QGQGNR

P  $\rightarrow$  Q (next letter)

E  $\rightarrow$  G (one alphabet omitted)

N  $\rightarrow$  Q (two alphabets omitted)

C  $\rightarrow$  G (three alphabets omitted)

I  $\rightarrow$  N (four alphabets omitted)

L  $\rightarrow$  R (five alphabets omitted)

like that,

CIRCUIT will be written as DKUGZOA.

7. (D) Given:  $30 \div 2 - 10 \times 6 + 5 = 35$

After converting the signs (+ and  $\times$ ) we get,

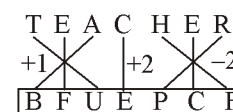
$$30 \div 2 - 10 + 6 \times 5$$

$$15 - 10 + 30$$

$$45 - 10 = 35$$

8. (C)
- |    |   |   |   |   |    |    |
|----|---|---|---|---|----|----|
| S  | T | U | D | E | N  | T  |
| +1 | / | / | / |   | +2 | -2 |
| V  | U | T | F | R | L  | C  |

Similarly



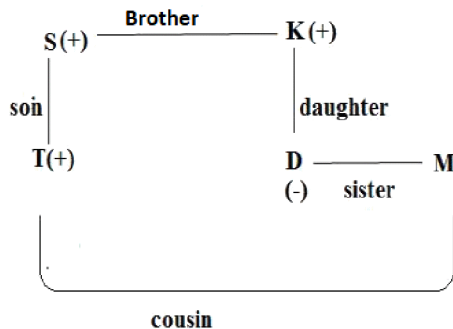
9. (A)  $F +3 \rightarrow I +4 \rightarrow M$

$M +3 \rightarrow P +4 \rightarrow T$

Similarly,

$T +3 \rightarrow W.$

10. (D) It is given that: A + B means A is father of B. A - B means A is sister of B. A \* B means A is brother of B. A % B means A is the son of B. Therefore, the expression T % S \* K + D - M can be represented as in the figure below:



From the above figure, it is clear that T is the cousin brother of M.

So, the correct answer is option C.

11. (C) As,

$96 \div 3 = 32,$

Similarly,

$48 \div 3 = 16$

Hence, option C is the correct response.

12. (D) Refer to the table below :

Symbol	$\times$	$-$	$+$	$\div$
Meaning	$+$	$\div$	$-$	$\times$

$250 \div 2 - 5 \times 25 = ?$

After changing the symbols,

$250 \times 2 \div 5 + 25$

Applying BODMAS we get,

$= 250 \times 2 \div 5 + 25$

$= 500 \div 5 + 25$

$= 100 + 25$

$= 125$

13. (A)  $567 \div 3 = 189$

$189 \div 3 = 63$

$63 \div 3 = 21$

$21 \div 3 = 7$

14. (A) Logic :

Row 1:

$25 \times 41 - 500 = 1025 - 500 = 525$

Row 2:

$19 \times 38 - 500 = 722 - 500 = 222$

Row 3:

$29 \times 47 - 500 = 1363 - 500 = 863$

15. (D) Given series follows the pattern given below:

First letter -  $R+2 \rightarrow T, T+4 \rightarrow X, X+6 \rightarrow D, D+8 \rightarrow L$

Second letter -  $N+3 \rightarrow Q, Q+6 \rightarrow W, W+9 \rightarrow F, F+12 \rightarrow R$

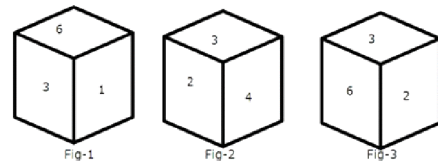
16. (A) Logic :

Column 1:  $13 \times 7 = 91, 9 + 1 = 10$

Column 2:  $19 \times 4 = 76, 7 + 6 = 13$

Column 3:  $23 \times 9 = 207, 2 + 0 + 7 = 9$

17. (B)

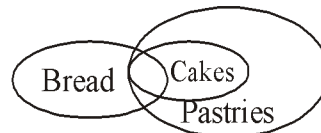


3 is common in fig(1) and fig(2).

Therefore, the sides 6,1,4, 2 will be consecutive side face of the side 3.

So, the side 3 will be opposite to the side 5.

18. (B)



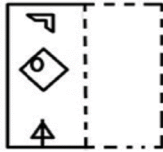
Only conclusions II follows.

19. (C) As,  $14^2 - 100 = 96$ ,  $96 \times 2 = 192$

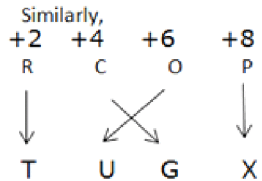
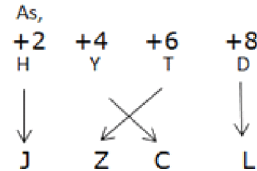
Similarly,

$$12^2 - 100 = 44, 44 \times 2 = 88$$

20. (C) As given in the figure, we need to fold it in a book folding manner and Option C would appear when the transparent sheet is folded at the dotted line.



21. (B)



Thus, HYTD : JZCL :: RCOP : TUGX

22. (C)  $21^2 = 441$ ,  $441 - 200 = 241$

Similarly,

$$33^2 = 1089, 1089 - 200 = 889$$

23. (B) Lokesh > Gagan

Lokesh > Abhishek

Abhishek = Suresh

Lokesh > Abhishek = Suresh

Lalit > Lokesh

Lalit > Lokesh > Abhishek = Suresh

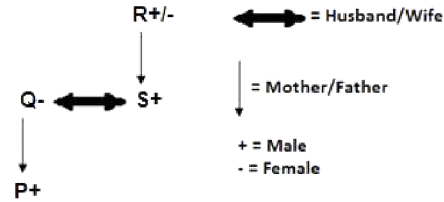
OR

Lalit > Lokesh > Gagan

24. (C) Refer to the table;

	A	A	A	A
Symbols	×	+	÷	-
	B	B	B	B

meaning Son Father Daughter Wife  
The expression  $P \times Q - S \times R$  draw as -



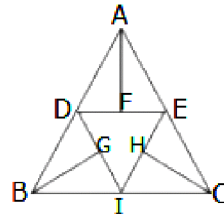
25. (A) In all other numbers, the multiplication of the digits forms a perfect square.

However, in  $223 = 2 \times 2 \times 3 = 12$  (not a perfect square).

26. (C) Except SVX, the first letter moves 3 steps forward to give the second letter which moves 3 steps forward to give the third letter.

Hence, 'SVX' is the odd letter group.

27. (B)



The number of triangles formed are :

ABC, BDI, ECI, ADE, DEI,

BGI, BGD, ADF, AEF, ECH, HCI,

So, there are total 11 triangles.

28. (D) The code is given by subtracting the square of total number of letters to its preceding number's square.

DESIRE - 6 and code  $\rightarrow 6^2 - 5^2 = 36 - 25 = 11$ .

Hence, total number of letters in COMPATIBLE is 10.

Code  $-10^2 - 9^2 = 100 - 81 = 19$

29. (C) The series will be,

$$98 \xrightarrow{-3} 95 \xrightarrow{-3^2} 86 \xrightarrow{-4} 82 \xrightarrow{-4^2} 66 \xrightarrow{-5} \boxed{61} \xrightarrow{-5^2} 36$$

30. (A) Condition I :  $A > B > C$

Condition II :  $A > D > C > E > F$

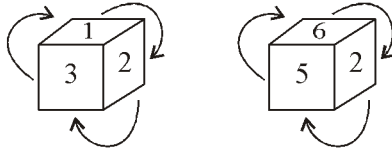
A got highest marks.

63  
Mock Test

## SOLUTION



1. (D)  $N = 30, 14 \times 2 = 28 + 2 = 30$   
 COT = 78,  $3 + 15 + 20 = 38 \times 2 = 76 + 2 = 78$   
 Similarly  
 PET =  $16 + 5 + 20 = 41 \times 2 = 82 + 2 = 84$
2. (C) Figure I<sup>st</sup> and II<sup>nd</sup> comparison



Opposite                    2 3 1  
 Faces                        2 5 6

**6 is opposite 1**

3. (C) 1. Flat                    2. Street  
 3. Room                        4. Apartment  
 5. City  
 3, 1, 4, 2, 5

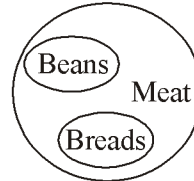
4. (D) Single = 12  
 Double = 6  
 Large = 2  
 Total = **20**

5. (B)  $\begin{array}{ccc} \text{G} & \text{I} & \text{K} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +2 & +2 & \\ \hline \text{B} & \text{D} & \text{F} \end{array}$       $\begin{array}{ccc} \text{G} & \text{I} & \text{K} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +1 & +1 & \\ \hline \text{N} & \text{P} & \text{R} \end{array}$   
 $\begin{array}{ccc} \text{B} & \text{D} & \text{F} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +2 & +2 & \\ \hline \text{N} & \text{P} & \text{R} \end{array}$

Not follow the same pattern other are follow.

6. (B)  $\begin{array}{cccccc} \text{B} & \text{R} & \text{O} & \text{W} & \text{S} & \text{E} \\ & \diagdown & & \diagup & & \\ & & \text{O} & & & \\ & \diagup & & \diagdown & & \\ \text{G} & \text{U} & \text{Y} & \text{Q} & \text{T} & \text{D} \end{array}$  +2  
 Same as  
 $\begin{array}{cccccc} \text{A} & \text{M} & \text{A} & \text{L} & \text{G} & \text{A} & \text{M} \\ & \diagdown & & \diagup & & \\ & & \text{O} & & & \\ & \diagup & & \diagdown & & \\ \text{O} & \text{C} & \text{I} & \text{N} & \text{C} & \text{O} & \text{C} \end{array}$  +2

7. (B)



Neither I nor II follow.

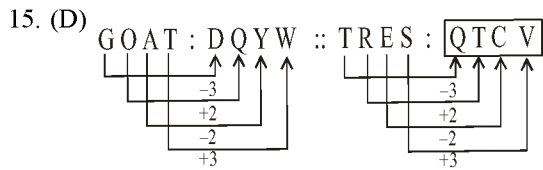
8. (D) Work : Jule :: Area : ?  
 Work is major by Jule.  
 Area is major by Heactare.
9. (C) Jump is different (other three are Typical sound of animal)
10. (C) Given figure is embedded option (C).

11. (D)  $\begin{array}{ccc} \text{L} & \text{N} & \text{P} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +2 & +2 & \\ \hline \text{F} & \text{H} & \text{J} \end{array}$       $\begin{array}{ccc} \text{D} & \text{F} & \text{H} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +2 & +2 & \\ \hline \text{T} & \text{V} & \text{W} \end{array}$   
 $\begin{array}{ccc} \text{F} & \text{H} & \text{J} \\ \boxed{\phantom{0}} & \boxed{\phantom{0}} & \boxed{\phantom{0}} \\ +2 & +2 & \\ \hline \text{T} & \text{V} & \text{W} \end{array}$  +2 -1

12. (D) 8 : 49  
 $(8-1)^2 = 49$   
 Same as  
 12 : 121  
 $(12-1)^2 = 121$

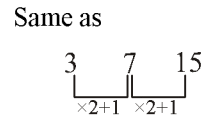
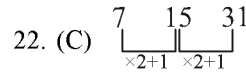
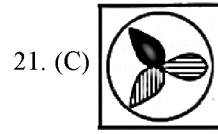
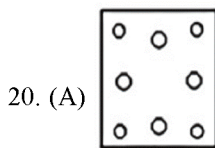
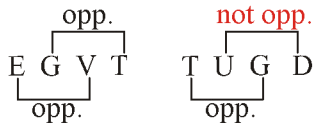
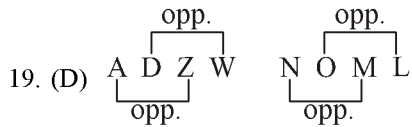
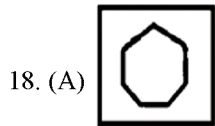
13. (B)

14. (A) 26 A 2 A 3 A 3 A 13  
 Put sign option (A)  
 $26 \div 2 \times 3 = 3 \times 13$   
 $\frac{26}{2} \times 3 = 3 \times 13$   
 $13 \times 3 = 39$   
 $39 = 39$

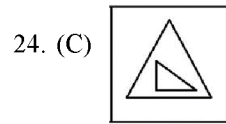


16. (B) Cow : Milk  
 Cow Produce milk,  
 Same as  
 HEN : EGG  
 Hen Produce eggs

17. (C) aba b cc dab a b c c dababc c d  
 baccdd  
 Pattern ababccdd



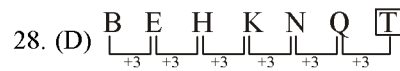
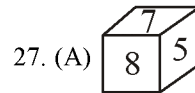
23. (A) 255 (other three are divisible, 2, 4 except - 255)



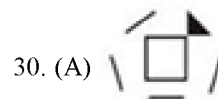
25. (D) I like horse riding - rek pek tek dek.  
 We love bike riding - dek wek sek mek

I and II are not sufficient to answer the question.

26. (D) (1, 4, 2)



29. (D) Neither conclusion I nor II follow.



## Deepak sir Social Media



Telegram



Facebook



Instagram



YouTube



Twitter



64  
Mock Test

## SOLUTION



1. (D) 5 Nov. – 2019 - Tuesday  
5 Dec. – 2011 – ?

$$5 \text{ Dec. } 2019 = \frac{25+5}{7} = \frac{30}{7} = 2 \text{ odd day}$$

+ 2 = Tuesday

5 Dec. 2019 - Thursday

5 Dec. 2011 - ?

diff. = 2019 – 2011 = 8 years

– 2 leap year, 6 normal year

–  $2 \times 2 + 6 \times 1 = 4 + 6 = 10$

$$- \frac{10}{7} = -3 \text{ odd day}$$

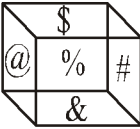
5 Dec. 2011 = Tuesday – 3

= Saturday

2. (B)



3. (C)



Opposite % @ \$  
# + &

4. (C)

Z O D I A C  
D O Z C A I

Same as

M I S T E R  
S I M R E T

5. (D) Row I :  $14 + 28 + 98 = 140$   
Row II :  $8 + 48 + 84 = 140$   
Row III :  $20 + 60 + 60 = 140$

6. (C)

Z O D I A C  
D O Z C A I

Similarly

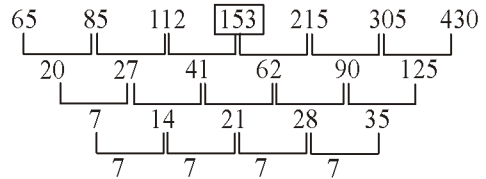
M I S T E R  
S I M R E T

7. (B) Tasty - lam kam dam  
it is sweet - ram sam kam  
it ate dish - ram dam pam

Tasty - lam

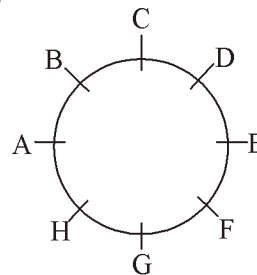
Sweet - Sam

8. (A)



Logic : tripple diff.

9. (B)

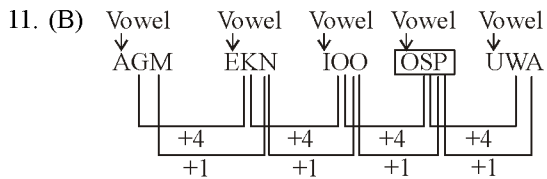


[sitting clockwise given in question]

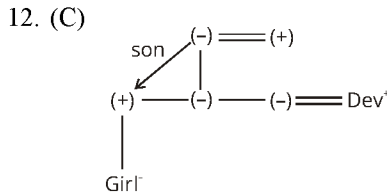
E is sitting third to the right of H.

10. (A)

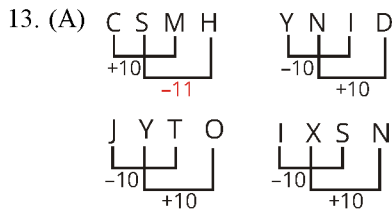




Logic : vowel written in accending order  
 counsonant is written +4, +1

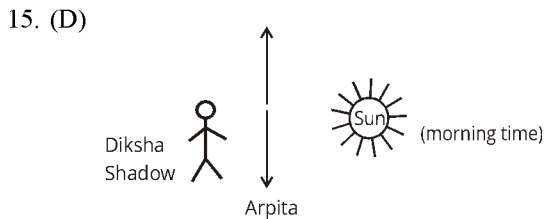


Dev's wife is Daughter of that girl's  
 grandfather.



Option (A) not follow the pattern other  
 follow same pattern

14. (B)  $24 * 12 * 35 * 24 * 6 * 319$   
 Put sign option (B)  
 $24 \times 12 + 35 - 24 \div 6 = 319$   
 $288 + 35 - 4 = 319$   
 $288 + 31 = 319$   
**319 = 319**



Arpita's face south direction.

16. (B) 20 : 400  
 $(20)^2 = 400$   
 In other option II<sup>nd</sup> term multipli I<sup>st</sup> term but not  
 square except option (B).

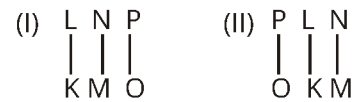
17. (B) S L O W  
 M P T X  
 SLOW : MPTX similarly CAUGHT : ?  
 S(+1) - T  
 L(+1) - M

O(+1) - P  
 W(+1) - X  
 The squence : (2, 3, 1, 4)  
 C(+1) - D  
 A(+1) - B  
 U(+1) - V  
 G(+1) - H  
 H(+1) - I  
 T(+1) - U  
 Squence 342516  
 ? = **VHBIDU**

18. (D)

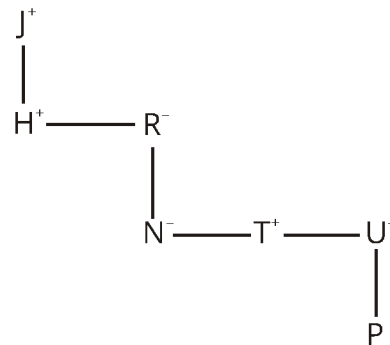
Option (D) correct mirror image of given com-  
 bination.

19. (D) Two possibilities there

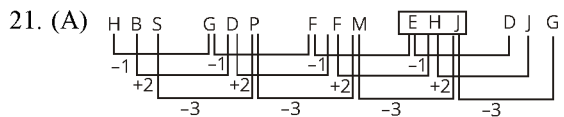


Same team member is PLN, OKM

20. (D) J\$H#R%N&T#U%P



'N' is the sister of 'P' (not correct).



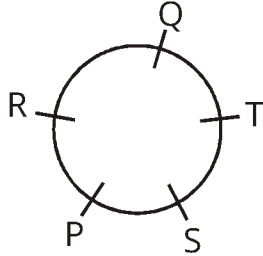
Logic : (-1, +2, -3)

22. (D)



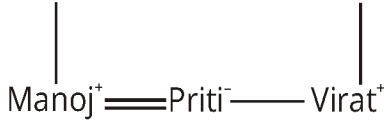
23. (D)

24. (C)

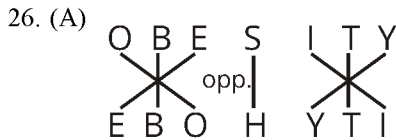


P is sitting second place to the left of 'T'.

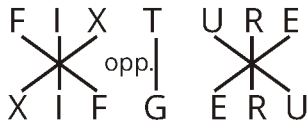
25. (B) Dileep<sup>+</sup> == Maya<sup>-</sup> Devansh



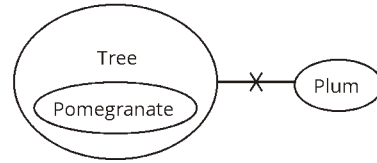
Maya is mother-in-law of priti



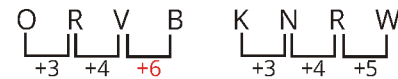
Similarly



27. (C)

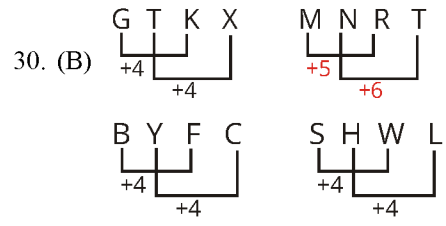
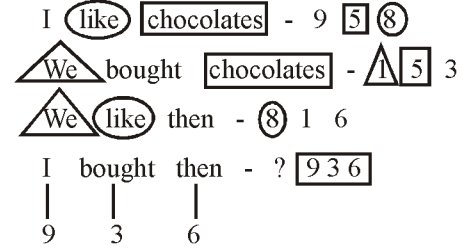


Both follow.



Odd out.

29. (C)



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65  
Mock Test

## SOLUTION



1. (D) R I V E R P E T R O L  
 | | | | | | | | | |  
 10 3 5 2 10 12 2 8 10 4 16

Logic : (Vowel Numbering A, E, I, O, U = 1, 2, 3, 4, 5 consonants - reverse value + 1)

We can observe that the vowel 'E' is given 'Z' and 'I' is given 3. from this we conclude that the vowels A, E, I, O, U, are given continuous number 1, 2, 3, 4, 5 onespectively.

So in the word petrol E stands for 2 and 0 stands for 4. Now 'V' is River is given number 5 which the letters of alphabet for consonants are given (reverse+1) (opposite) numbering.

There fore the code for the word PETROL-12-2-8-10-4-16.

2. (B) B R I D G E  
 | | | | | |  
 AC QS HJ CE FH DF

Similarly

P O W E R  
 | | | | |  
 OQ NP V XD FQ

Logic : (given alphabets letters coded before and after)

like - B = A - before 1

C - after 1

3. (C) Guava (because - orange is citrus and orange is coded as Guava).

4. (C) Column I.  $(3 + 14) \times 2 = 34$

Column II.  $(18 + 13) \times 2 = 62$

Column II.  $(27 + x) \times 2 = 98$

$$54 + 2x = 98,$$

$$2x = 98 - 54, \quad x = \frac{44}{2}, \quad x = 22$$

5. (D) O L E V & E V O L (opposite each other)  
 XHEP & KVRA (Not opposite place value)  
 Other three are opposite each other alphabets except option (D)

6. (D)  $64 : 100 : 18$        $25 : 16 : 9$   
 $|8^2$      $|10^2$                      $|5^2$      $|4^2$   
 $8 + 10 = 18$                    $5 + 4 = 9$   
 $18 = 18$                                $9 = 9$

$16 : 64 : 12$                    $81 : 9 : 19$   
 $|4^2$      $|8^2$                          $|9^2$      $|3^2$   
 $4 + 8 = 12$                        $9 + 3 = 19$   
 $12 = 12$                                $12 \neq 19$

7. (D) Only conclusion I follow.

8. (C) 40    50    61    73    86    100    115  
 |    |    |    |    |    |  
 +10 +11 +12 +13 +14 +15

9. (C)  $76 : 171 :: ? : ?$

$7 \quad 6 : 17 \quad 1$   
 $19 \times 4 \quad 19 \times 9$

Same way

$2 \quad 8 : 6 \quad 3$   
 $7 \times 4 \quad 7 \times 9$

Logic :  $\times 4, \times 9$

10. (D)

5. Meter                                  3. Method

1. Meticulous                          2. Metric

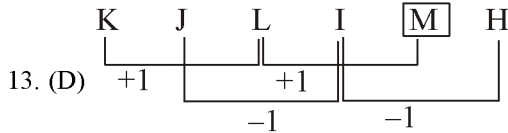
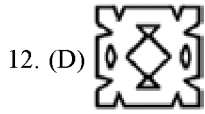
4. Mettle

5, 3, 1, 2, 4

11. (D) 104    108    54    58    29    31  
 |    |    |    |    |    |  
 +4     $\div 2$     +4     $\div 2$     +4

31 should replace by 33

Logic : +4,  $\div 2$



14. (A) 198

15. (C) 31 : 3 :: 75 : 35 : 54 : 20

$$3 \times 1 = 3$$

$$7 \times 5 = 35$$

Similarly

$$5 \times 4 = 20$$

16. (A) SPORTS = 214

$$19+16+15+18+20+19 = 107$$

$$107 \times 2 = 214$$

Similarly

SOCIAL = ?

$$19+15+3+9+1+12 = 59$$

$$59 \times 2 = 118$$

17. (D) ULTERIOR = 33259969

$$U = 21 = 2 + 1 = 3, R = 18 = 48 = 9$$

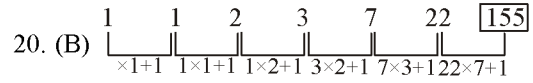
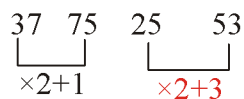
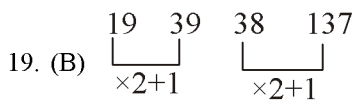
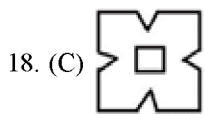
$$L = 12 = 1 + 2 = 3, I = 9 = 9$$

$$T = 20 = 2 + 0 = 2, O = 15 = 1 + 5 = 6$$

$$E = 5 = 5, R = 18 = 1 + 8 = -9$$

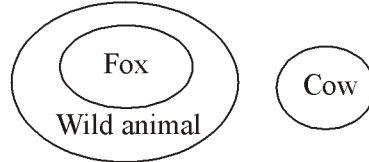
Similarly

NAVIGATION - 5149712965

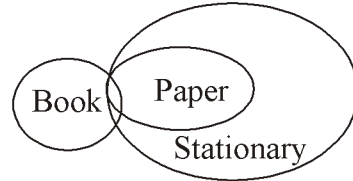


Logic : First two digit multiple and odd + 1

21. (B)



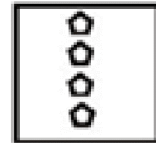
22. (D)



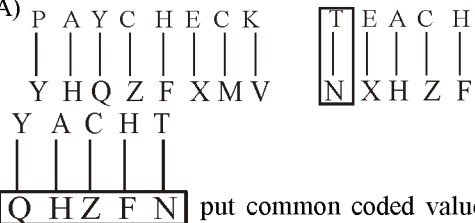
Only I and IV follow.

23. (A) Option (A) is odd because other three options are first two letter small except option (A)

24. (C)



25. (A)



26. (A) UTKARSH = 17,

$$21+20+11+1+18+19+8=98$$

$$9+8=17$$

CLASSES = 15

$$3+12+1+19+19+5+19=78$$

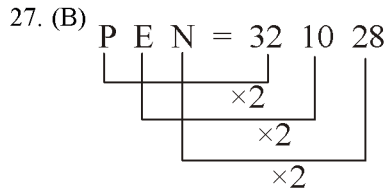
$$7+8=15$$

Similarly

KETAN = ?

$$11+5+20+1+14=51$$

$$5+1=6=?$$



Logic : (Place value  $\times 2$ )

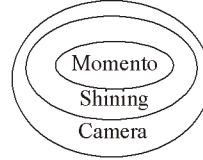
28. (B) 2809 : 53 : 1024 : ?

$$(53)^2 = 2809$$

$$(32)^2 = 1024$$

? = 32

29. (A)



Only II and IV follow.

30. (A) Both I and II course of action relevant to given information.

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