



Deepak Tirthyani

India's No. 1 Reasoning Teacher



Reasoning by Deepak sir

SOLUTIONS **Mock Test (56 to 60)**

- 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 in My Blood

www.deepaksir.com

56
Mock Test

SOLUTION



1. (A) $R Y : Q Z :: H K : \boxed{G L}$

Diagram showing letter pairs with arrows and values: R to Q (-1), Y to Z (+1), H to G (-1), K to L (+1).

Logic : $(-1, +1)$

2. (D) $X C A : W D Z :: U F X : R I U :: N M Q : I R L$

Diagram showing letter groups with arrows and values: X to W (-1), C to D (+1), A to Z (-1), U to R (-3), F to I (+1), X to U (-3), N to I (-5), M to R (+3), Q to L (-5).

Logic : increase every step $(+1, -1)$

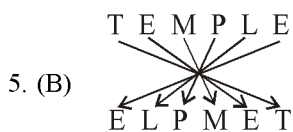
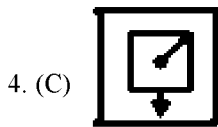
3. (A) $5 : 29$ $3 : 7$

$5^2 - 2 = 29$ $3^2 - 2 = 7$

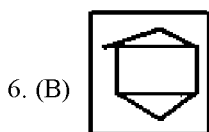
$8 : 62$ $6 : 34$

$8^2 - 2 = 62$ $6^2 - 2 = 34$

logic : $(\text{square})^2 - 2$



Same as



7. (A) Rose are yellow - mee muk pic

white flowers - nil dic

Flowers are fruits - pic muk dic

white code is - Nil

8. (D) $5 - 25 - 125$

$5^1 - 5^2 - 5^3$

$10 - 100 - 1000$

$10^1 - 10^2 - 10^3$

$6 - 36 - 216$

$6^1 - 6^2 - 6^3$

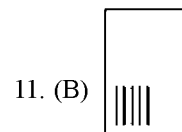
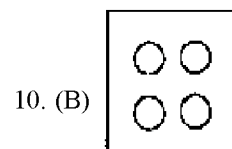
$3 - 6 - 27$

$3^1 - 3^2 - 3^3$ $3^2 = 9 \neq 6$ > odd one

9. (D) $25 : 15625 :: 30 : 27000$

$25^1 : 25^3 :: 30^1 : 30^3$

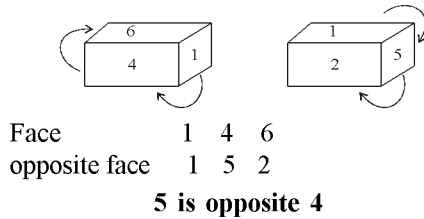
logic (cube)



12. (B) Male : Female
Same Cock : Hen

13. (B) $\begin{array}{cccccc} 1 & 3 & 7 & 15 & 31 & 63 \\ \times 2+1 & \times 2+1 & \times 2+1 & \times 2+1 & \times 2+1 & \times 2+1 \end{array}$ 127

14. (A) Figure IInd & IIIrd



15. (C) We add the corresponding numerical values of the alphabets as per the alphabetical series.

A = 1, R = 18, U = 21, N = 14, V = 22

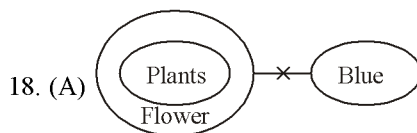
ARUN = 1+18+21+14 = 54

VARUN = 22+1+18+21+14 = 76

16. (D) Apple is a fruit and Spinach is a vegetable.
Apple : Fruit :: Spinach : Vegetable.

17. (A) Each number in the given series is a perfect cube rather than 344

$344 = 2^3 \times 43$.



Only I follow.

19. (A) $\begin{array}{cccc} F & E & D & C \\ -1 & -1 & -1 & \\ N & M & K & L \\ -1 & -2 & -1 & \\ L & K & I & J \\ -1 & -2 & -1 & \\ Y & X & V & W \\ -1 & -2 & -1 & \end{array}$

20. (D) 13 : 84.5 :: 20 : ?

$13 \times \frac{13}{2} = 84.5$

Same as

$20 \times \frac{20}{10} = 200$

21. (B) $\begin{array}{cccccc} I & J & k & L & L & M & M \\ +1 & +1 & +1 & & & & \\ B & C & d & E & F & F & F \\ +1 & +1 & +1 & & & & \text{odd one} \\ P & Q & r & S & S & T & T \\ +1 & +1 & +1 & & & & \\ U & V & w & X & X & Y & Y \\ +1 & +1 & +1 & & & & \end{array}$

22. (C) $\begin{array}{cccccccc} 2 & 5 & 10 & 17 & 26 & 37 & 50 & 65 & 82 & 101 \\ +3 & +5 & +7 & +9 & +11 & +13 & +15 & +17 & +19 & \end{array}$

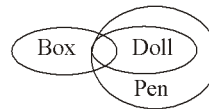
Logic : (first diff. + 2)



23. (B)

given figure is embedded in option B

24. (B)



Only I, II and III conclusion are follow.

25. (A) Option A will come next in the given series.

26. (D) Column -I $4 + 7 = 11$

Column -II $9 + 4 = 13$

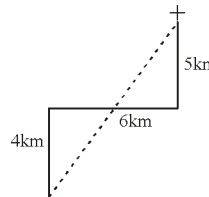
Same

Column -II $9 + x = 19$

$x = 19 - 9 = 10$

$x = 10$

27. (B)



South-west direction from starting point is with respect to location of school.

28. (B) $\begin{array}{cccccc} L & K & I & F & B & W & Q \\ -1 & -2 & -3 & -4 & -4 & -6 & \end{array}$

29. (D) Photo covered by frame.

House covered by compound wall

Garden covered by fence

Room is not covered by door (so it is odd one)

30. (D) Chlorine is part of the halogen group, similarly neon is part of the inert gas group.

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Mock Test

SOLUTION

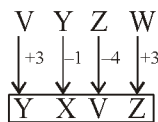


1. (B) Most of the times success in one's endeavors gives happiness (its true)
only Assumption II is implicit.

2. (C) 47 is not divisible by 23 other options are divisible by 23.

3. (B)
- | | | | |
|------|------|------|------|
| B | E | F | C |
| ↓ +3 | ↓ -1 | ↓ -4 | ↓ +3 |
| E | D | B | F |

Some as



4. (A) k l m n | k l m n | k l m n | k l m n
l n m n

5. (A)
-

only I follow.

6. (B) FACETIOUS after arranging alphabetical ascending order
ACEFLOSTU

'S' letter would be the third letter from the last.

7. (B) Statement I. Usha > Veena > Reema.

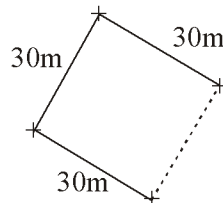
Statement II. Reema > Naina

Usha is oldest Among them.

Both Statements together are sufficient.

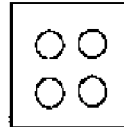
8. (D) PRIESTS (given word have only containing one 'S' but PRIESTS have Two 'S')

9. (A)



North-East

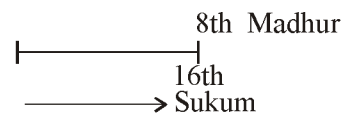
10. (B)



The perfect mirror image of given figure is option B figure (B).

11. (D)
- | | |
|-------|--------|
| Sukum | Mathur |
| ----- | ----- |
| 8th | 8th |

After change position



$$\begin{aligned} \text{Total student} &= L + R - I \\ &= 16 + 8 - 1 \\ &= 23 \end{aligned}$$

12. (D) Given bottom ranked = 38th from bottom

Mauritius Ranked from the top

$$= \text{Total} + 1 = \text{Top} + \text{Bottom}$$

$$= 71 + 1 = \text{Top} + 38$$

$$\text{Top} = 72 - 38$$

$$\text{Top} = 32^{\text{th}}$$

13. (C) Bat

Ball

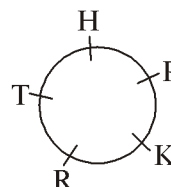
Table

Chair

Fan

Ball is second position from the top.

14. (D)



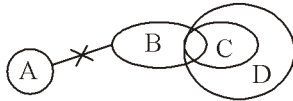
'R' is sitting to immediate left of 'K'.

15. (D)
- | | | | | | |
|-----|-----|-----|-----|-----|-----|
| R | I | G | I | D | S |
| ↓+2 | ↓-3 | ↓+2 | ↓-3 | ↓+2 | ↓-3 |
| T | F | I | F | F | P |

Similarly

C	O	R	N	E	T
↓+2	↓-3	↓+2	↓-3	↓+2	↓-3
E	L	T	K	G	Q

16. (A)



Only I and II follow.

17. (A) R O K = 44
 $18 + 15 + 11 = 44$
 M I G = 29
 $13 + 9 + 7 = 29$

Same as

T A L = ?

$$20 + 1 + 12 = 33$$

18. (C) 35% 66? 29% ?

$$35 - 29 = 6$$

$$66 - x = 6$$

$$x = 66 - 6$$

Logic : diff. would be '6'.

19. (B) PING - 4 (ping have 4 latter)

METAL - 5 (metal have 5 letter)

Same as

STEADYS - 7 (steadys have 7 letters)

20. (C) VEGT : SHJQ :: FGCM : ?

V	E	G	T
↓-3	↓+3	↓+3	↓-3
S	H	J	Q

Same as

F	G	C	M
↓-3	↓+3	↓+3	↓-3
C	J	F	J

21. (B)



Only conclusion I follow.

22. (A)
- | | | | | | |
|-------|-------|-------|-------|-------|-----|
| 16 | 20 | 29 | 45 | 70 | 106 |
| └─┴─┘ | └─┴─┘ | └─┴─┘ | └─┴─┘ | └─┴─┘ | |
| 4 | 9 | 16 | 25 | 36 | |
| └─┘ | └─┘ | └─┘ | └─┘ | └─┘ | |
| 2^2 | 3^2 | 4^2 | 5^2 | 6^2 | |

Logic - square series.

23. (A) L N A R P Q

N is sitting to immediate right of 'L'.

24. (B)

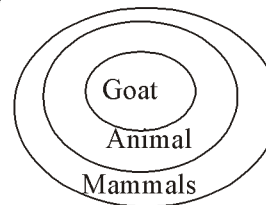


Only I, II and III follow.

25. (A) Five side in pentagon

'Four' side in rectangle.

26. (D)



27. (A) fgg f gff g f g gfg f fgf

fggf

28. (D) 0, 2, 3, 5, 10, 18, 33, 61, 112, ?

Pattern is consider = $0 + 2 + 3 = 5$

$$3 + 5 + 10 = 18$$

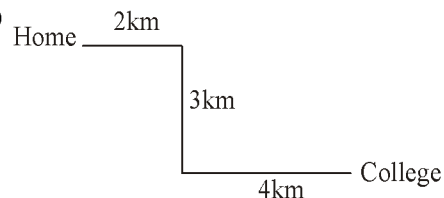
$$5 + 10 + 18 = 33$$

$$10 + 18 + 33 = 61$$

$$18 + 33 + 61 = 112$$

$$33 + 61 + 112 = 206$$

29. (D)



30. (C)

1	0	5	124	11	1330	17	4912
└─┘	└─┘	└─┘	└─┘	└─┘	└─┘	└─┘	└─┘
1^3-1	5^3-1	11^3-1	17^3-1				

58
Mock Test

SOLUTION

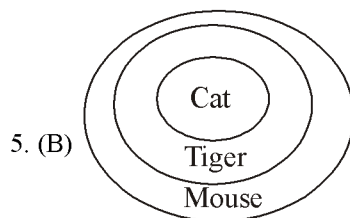


1. (C) 15th March → Thursday
 Number of days after 15th March to 16th Aug
 $= 16 + 30 + 31 + 30 + 31 + 16 = 154$
 \therefore No. of odd days $= \frac{154}{7} = 0$ odd days
 \therefore Day on 16th Aug = Thursday + 0
 = Thursday

2. (A) $25 + 60 + 35 + 70 = 190$
 $25 + 35 + 70 = 130$
 $25 + 35 + 60 = 120$
 110 is not possible

3. (A) Letters in reverse order
 So, D → 23, E → 22, N → 13
 $23 + 22 + 13 = 58$

4. (C) $(15 \times 2) + (7 \times 1) - 36$
 $= 30 + 7 - 36 = 1$



6. (C) +3 series

I N S E C T	C I R C L E
V Q L W F H	U L F H O F
O X F O R D	
I A R G U R	

7. (B) Ram $\xrightarrow{20 \text{ km}}$ $\downarrow 25 \text{ km}$ $\rightarrow 15 \text{ km}$
 He is facing the east direction.

8. (A) 31

9. (D)
-
- Lady is the wife of the man.

10. (C)

11. (C)
-
- Single - 6
 Double - 3
 Total = 9

12. (A)
-

Y	Z	B
Y	X	C

Opposite = C is B

13. (B) Only 6 number represents blind Archers who play rugby
14. (D) 6 is written as F
 2 is written as K
 4 is written as C
 9 is written as L
 1 is written as P
 3 is written as E
 8 is written as M
 So, 23469 is written as KECFL.

15. (D) In all the options except option (d), there are 5 letters between these letters (in alphabetical series)

16. (B) $I \quad J : 4 \quad 5 :: P \quad Q : 9 \quad 8$
 $\begin{array}{cc} \boxed{I} & \boxed{J} : 4 \quad 5 :: P \quad Q : \boxed{9} \quad \boxed{8} \\ +1 & +1 \quad +1 & +1 \end{array}$

Logic : Tripple diff.

17. (C) $\begin{array}{cccccccc} \boxed{3} & & 10 & & 29 & & 66 & & 127 & & 218 & & 345 \\ & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \\ & 7 & & 19 & & 37 & & 61 & & 91 & & 127 & & \\ & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \\ & & 12 & & 18 & & 24 & & 30 & & 36 & & & & \\ & & & \swarrow & & \searrow & & \swarrow & & \searrow & & & & & \\ & & & 6 & & 6 & & 6 & & 6 & & & & & \end{array}$

18. (B) $m \underline{n} o o p p q \mid l m n o o p p q \mid l m n o o p p q$
 nplomp

19. (B) India's nation bird - Peacock
 Same way USA National bird - Bald eagle

20. (C) As H = 8, it shows the position of the letter H in the Alphabetical Series.

Also, $LOT = (12 + 15 + 20) = 47$

Similarly, $PLOT = (16 + 12 + 15 + 20) = 63$.

21. (B) Elbow

22. (B) Hirakund dam situated on mahanadi river
 same way Tehri Dam Situated on Bhagi rathi.

23. (B) $\begin{array}{ccccccc} H & J & I & K & : & M & O & N & P & :: & P & R & Q & S & : & \boxed{U} & \boxed{W} & \boxed{V} & \boxed{X} \\ & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow \\ & & +5 & & & & +5 & & & & +5 & & & & +5 & & & & +5 & & \\ & & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow \\ & & & +5 & & & +5 & & & & +5 & & & & +5 & & & & +5 & & \\ & & & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \swarrow & & \searrow & & \\ & & & & & +5 & & & & +5 & & & & +5 & & & & +5 & & \end{array}$

24. (A) In all other groups, the first two letters are consecutive and third letter is 2 letters ahead of the second.

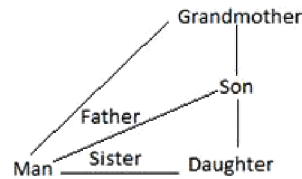
25. (B) Except the pair (56, 19), in all other pairs the first number is thrice the second number.

$108 = 36 \times 3, \quad 42 = 14 \times 3, \quad 69 = 23 \times 3$

But

$56 = 19 \times 3 - 1.$

26. (D)



27. (B) 4) Franchise 5) Frantic
 3) Fraternity 1) Fraudulent

2) Fraught
 4, 5, 3, 1, 2

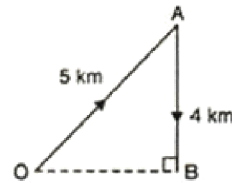
28. (B) The villager moves from his village at O to his uncle's village at A and thereon to Clearly, $\triangle OBA$ is right-angled at B.

So, $OA^2 = OB^2 + AB^2$

$OB^2 = OA^2 - AB^2$

$OB = \text{km} = \text{km} = 3 \text{ km}$

Thus, B is 3 km to the east of his initial position O.



29. (A) $\begin{array}{ccc} M & A & S \\ & \swarrow & \searrow \\ S & A & M \\ & \swarrow & \searrow \\ R & E & T \end{array}$

Therefore,

$\begin{array}{ccc} C & A & R \\ & \swarrow & \searrow \\ R & A & C \\ & \swarrow & \searrow \\ T & O & R \end{array}$

30. (C) 'EXPANSION' is written as 248537693
 Hence 'PENSION' be written as:
 Therefore PENSION ? 8237693.

Deepak sir Social Media



Telegram



Facebook



Instagram



YouTube



Twitter

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Mock Test

SOLUTION



1. (C)

M	O	X	T
+3	+3	+3	+3
P	R	A	W

Similarly

D	G	F	I
+3	+3	+3	+3
G	J	I	L



Both II and III follow.

3. (A) Only conclusion I follows.

4. (B) Option (B) in given figure embedded.

5. (C)

Q	U	A	L	I	T	Y
R	V	B	K	J	S	X

Arrange the word

B J K R S V X

R is exactly middle

6. (B) 40 is divisible by (5, 8), and other are not divisible by (5, 8)

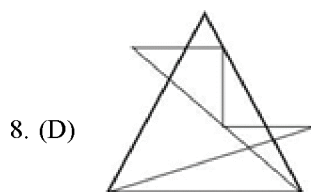
7. (C)

dee due tic - roes are red

bil doe - yellow carnations

tic dur doe - carnations are pink

pink code is dur

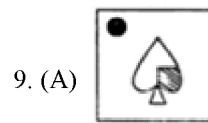


Single = 8

Double = 6

Large = 2

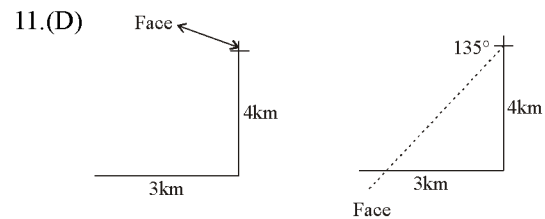
Total = 16



10. (B) Statement I. $G > F$
 II. $F > C, F > F$

Statement $G > D > F$

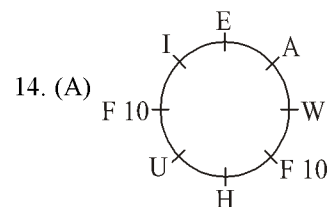
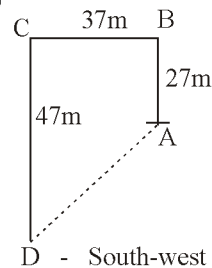
Only I redundant



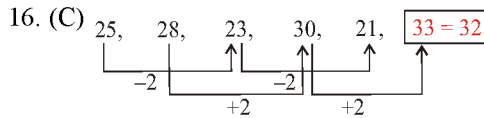
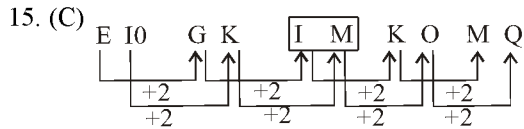
Face direction = South-west

12. (C) Eggs (other are vegetables)

13. (D)



Face direction is North-East



17. (A) 1 Jan. 2016 - Friday,
then find 31 Dec. 2016 -?
216 is leap year = 366
 $366 - 1 = \frac{365}{7} = 52$ week
1 odd day
Jan + 1 = Friday + 1
= Saturday

18. (A) Neither I nor II follow
(Both course of action one not follow the statement)

19. (C) $55 + 7 \times 5 - 28 \div 4 = 27$
after change sign.

$$55 - 7 \times 5 + 28 \div 4 = 27$$

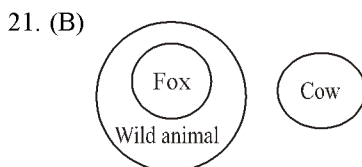
$$55 - 35 + \frac{28}{4} = 27$$

$$55 - 35 + 7 = 27$$

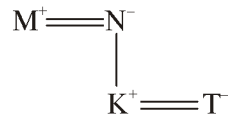
$$62 - 35 = 27$$

$$27 = 27$$

20. (D) Roads Streets Lanes
None of follow.



22. (A) $M \% N \# K \% T$

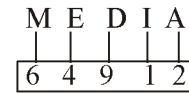


M is father-in-law of T

23. (B) Only III is redundant.



Same as



Logic : (put common value code)



26. (D) CAT = 72

$$3 + 1 + 20 = 24$$

$$24 \times 3 = 72$$

$$\text{TROT} = 292$$

$$20 + 18 + 15 + 20 = 73$$

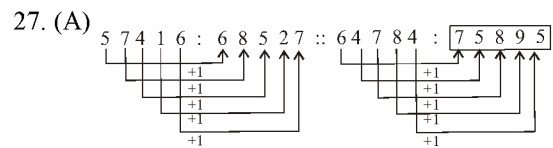
$$73 \times 4 = 292$$

Similarly

$$\text{STAG} = ?$$

$$19 + 20 + 1 + 7 = ?$$

$$47 \times 4 = 188$$



28. (B) $8 + 15 - 20 \times 10 \div 5 = 47$

put option (B) change sign

$$8 - 15 + 20 \times 10 \div 5 = 47$$

$$8 - 15 + \frac{20 \times 10}{5} = 47$$

$$8 - 15 + 40 = 47$$

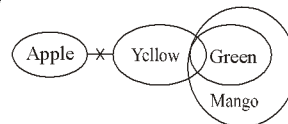
Change value (8, 15)

$$15 - 8 + 40 = 47$$

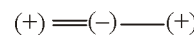
$$7 + 40 = 47$$

$$47 = 47$$

29. (B)



only II follow.



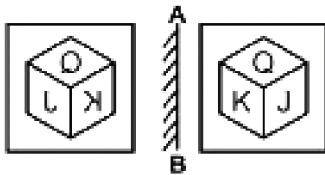
30. (A)
-

60
Mock Test

SOLUTION

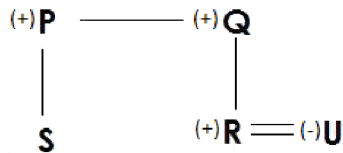


1. (B) The mirror image will be:



Hence, option (B) is the correct response.

2. (A) According to the given information:



(+) = Male
(-) = Female

S and R are cousins as their parents are brothers.

So, U is sister-in-law of S.

3. (A) The numbers 1, 2, 5 and 6 are adjacent to the number 3.

Therefore, the numbers 4 are located opposite to 3.

4. (D) Here the given words are coded by using the specific alphabet, like

for TIGER = BLACK

Letters	T	I	G	E	R
code	B	L	A	C	K

In similar way,

for LION = PLUM

Letters	L	I	O	N
code	P	L	U	M

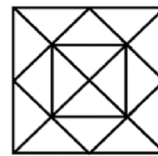
By using the above codes of letters we get,

Letters	L	I	T	T	E	R	I	N	G
code	P	L	B	B	C	K	L	M	A

So, LITTERING = PLBBCKLMA

5. (B) Conclusion I information is not given in the statement.

Sun does not rise in west. That implies it rises in east. Hence, conclusion II will follow.



6. (C)

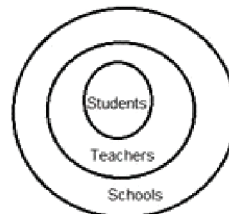
$$\begin{array}{|c|c|} \hline & \\ \hline & \\ \hline \end{array} = 5$$

Small = 1

Large = 1

Total = 7

7. (A) Possible Venn-diagram of the given sentences is,



Here, either or situation will not occur even after no negative statements given in the question because diagram clearly says students are the parts of schools.

Thus, Only conclusion I follows.

8. (B)
- $$\begin{array}{c} \times 2 \\ \text{J} \quad \text{N} \quad \text{T} \quad \text{B} \\ \text{N} \quad \text{T} \quad \text{B} \\ \times 2 \end{array} :: \begin{array}{c} \times 2 \\ \text{P} \quad \text{B} \quad \text{F} \quad \text{D} \\ \text{B} \quad \text{F} \quad \text{D} \\ \times 2 \end{array}$$

$$J \rightarrow 10 \rightarrow 10x^2 = 20 \rightarrow T$$

$$N \rightarrow 14 \rightarrow 14x^2 \rightarrow 28 \rightarrow (28-26) \rightarrow 2 \rightarrow B$$

Similarly,

$$P \rightarrow 16 \rightarrow 16x^2 \rightarrow 32 \rightarrow (32-26) \rightarrow 6 \rightarrow F$$

$$B \rightarrow 2 \rightarrow 2x^2 \rightarrow 4 \rightarrow D$$

9. (B) $13 \times 2 + 2 = 28$

$$28 \times 3 + 3 = 87$$

 $87 \times 2 + 2 = 176$ but it is given as 178

$$176 \times 3 + 3 = 531$$

$$531 \times 2 + 2 = 1064$$

$$1064 \times 3 + 3 = 3195 \quad (* = \times)$$

10. (D) $2, 8, 3, 27, 4, 64, 5, 125, 6, 1096$
 $\begin{matrix} \boxed{2} & \boxed{8} & \boxed{3} & \boxed{27} & \boxed{4} & \boxed{64} & \boxed{5} & \boxed{125} & \boxed{6} & \boxed{1096} \\ 2^3 & 3^3 & 4^3 & 5^3 & 6^3 & 7^3 & 8^3 & 9^3 & 10^3 & 11^3 \end{matrix}$
 $6^3 = 216 \neq 1096$
 $(1096 \neq 216)$

11. (A)

Friends	professions	house color
P	Cook	Red
Q	Banker	yellow/white
R	Teacher	yellow/white
S	Lawyer	Blue

It is not clearly mention who owns the white house.

Therefore, it can't be determined.

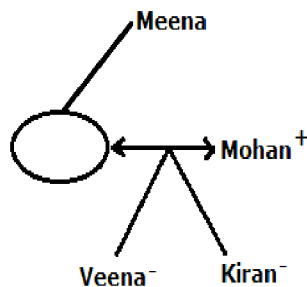
12. (C)

Friends	professions	house color
P	Cook	Red
Q	Banker	yellow/white
R	Teacher	yellow/white
S	Lawyer	Blue

13. (A)

Friends	professions	house color
P	Cook	Red
Q	Banker	yellow/white
R	Teacher	yellow/white
S	Lawyer	Blue

14. (A)



15. (B) Just like contemporary is related to historic, modern is related to ancient.

16. (A) The series will be,

$$3 \times 2 = 6, 6 + 1 = 7$$

$$7 \times 2 = 14, 14 + 2 = 16$$

$$16 \times 2 = 32, 32 + 3 = 35$$

$$35 \times 2 = 70, 70 + 4 = 74$$

$$74 \times 2 = 148, 148 + 5 = 153$$

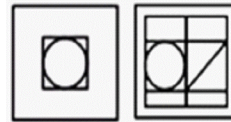
17. (C) Either I or II follow

18. (B) (Elements of 4th row + Elements of 3rd row)
 \times Elements of 2nd row = elements of 1st row.

$$(4 + 3) \times 2 = 14$$

$$(4 + 6) \times 2 = 20$$

$$(5 + 3) \times ? = 16 \quad ? = 16/8 = 2$$

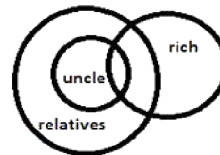


19. (B)

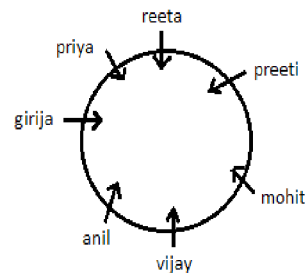
20. (A) Some relatives are uncle but all the uncles are relative.

Some of the relatives as well as uncle are rich.

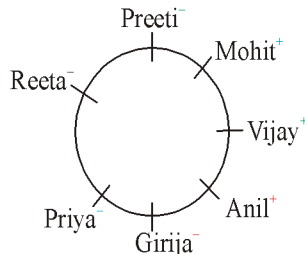
So the diagram that shows the best relationship between them is-



21. (A)



22. (B)



Priya is sitting to the adjacent right of Reeta.

23. (C)

G	I	K	M
+13	+13	+13	+13
T	V	X	Z

Same as

V	X	Z	B
+13	+13	+13	+13
I	K	M	O

24. (B) Aman(+) = Priya(-) x Mehl(+)

$$\begin{array}{c} \text{Amit (+)} \\ \downarrow \\ \text{(-) x Rahul(+)} \end{array}$$

25. (B) For the expression 'X > P' to be true, ">" or ">" or ">" can be put in a question mark. However, for the expression "K > T" to be true, ">" is true.

26. (C)

$$\begin{array}{c} P(-) \times Q(+) \\ \downarrow \\ R(+) \text{ --- } H(-) \times J(+) \\ \downarrow \\ G \text{ --- } A(-) \text{ --- } B(-) \end{array}$$

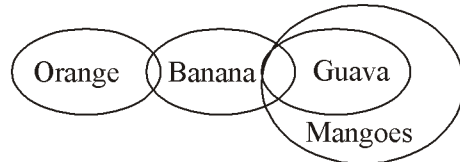
G's gender is not defined, so G is either R's nephew or niece.

27. (A) $48 > 39 \text{ } \$ 3 < 7 \% 5 = ?$

$$48 + 39 \div 3 - 7 \times 5$$

$$48 + 13 - 35 = 26$$

28. (A)



Neither I nor II follow.

29. (B) MAT = 43

$$13 + 1 + 20 = 35 \text{ reverse } 43$$

$$\text{DEEPU} = 15$$

$$4 + 5 + 5 + 16 + 21 - 51 \text{ reverse } 15$$

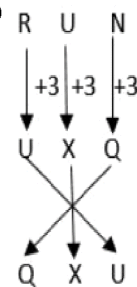
Similarly

$$\text{ANKIT} = ?$$

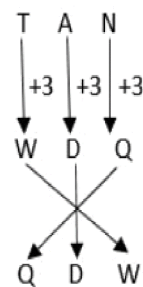
$$1 + 14 + 11 + 9 + 20 = ?$$

$$45 \text{ reverse } 54$$

30. (C)



Similarly,



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