

Directions (1-5): Study the following information carefully and answer the given questions. Seven people – A, B, C, D, E, F, and G watched movies on seven different days from Monday to Sunday, but not necessarily in the same order. F watched one of the days before Thursday. C watched immediately before F. As many people watched before C as after E. A watched immediately before D. Only two people watched between A and B. G watched before B but after A.

Q.1 How many days are between F and the one who watched immediately before E?

- a) Two
- b) None
- c) Three
- d) One
- e) More than three

Q.2 Four of the following five are alike in a certain way based on the given arrangement and hence

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form a group. Which one does not belong to that	then who among the following person remains		
group?	unchanged in their position?		
a) AE	a) C		
b) D - Sunday	b) D		
c) GF	c) B		
d) C - Thursday	d) Both b and c		
e) DE	e) Both a and c		
	Directions (1-5):		
Q.3 Who among the following person watched	1) Answer: C		
the movie two days after D?	2) Answer: A		
a) E	3) Answe <mark>r:</mark> B		
b) The one who watched on Saturday	4) Answe <mark>r: E</mark>		
c) The one who watched two days before G	5) Answer: D		
d) G	Final arrangement		
e) F	Days Persons		
	Monday C		
Q.4 Which among the following statement(s)	Tuesday F		
is/are true with respect to the final arrangement?	Wednesday A		
a) F watched three days before G	Thursday D		
b) D watched on Thursday	Friday G		
c) One person watched between A and C	Saturday B		
d) B watched two days after D	Sunday E		
e) All are true			
	Directions (6-8): Study the following information		

Q.5 If all the persons are made to watch movie in the alphabetical order from Sunday to Monday,

Directions (6-8): Study the following information carefully and answer the given questions. Six persons P, Q, R, S, T, and U are of different height. Q is taller than both R and U. P is taller

than U but shorter than R. Only one person is shorter than T. S is not highest among all. As many persons taller than P as shorter than U. The difference between the heights of P and R is 8cm and the height of the third tallest person is 154cm. Q.6 If the sum of the heights between P and T is 217cm, then who among the following person can be the height of 150cm?

- a) Q
- b) **U**
- c) T
- d) S
- e) Both b and c

Q.7 Who among the following person is the third highest number of height?

uream R

- a) Q
- b) R
- c) T
- d) U
- e) **P**

Q.8. What may be the height of Q?

- a) 153cm
- b) 138cm
- c) 173cm
- d) 161cm

e) Either C or D
Directions (6-8):
6) Answer: B
7) Answer: E
8) Answer: C
Final arrangement

Q>R (162)>P (154)>U>T>S

Directions (9-13): Study the following information carefully and answer the given questions.

Eight people viz., A, B, C, D, E, F, G and H are sitting around a circular table facing the center but not necessarily in the same order.

Only two people sit between F and C. B sits second to the right of C. E sits third to the left of B. H sits second to the right of E. As many people sit between H and A when counted from the right of H as between F and C when counted from the right of F. G sits second to the right of A.

9. Who among the following person sits second to the right of the one who sits opposite to G?

- a) F
- b) D
- c) **A**
- d) C
- e) H

10. Which of the following statement is true as	e) FH
per the final arrangement?	
I. D sits immediate left of B	13. In which of the following option the first
II. H sits second to the left of E	person sits exactly in the middle of the second
III. G sits third to the right of D	and third person?
a) Both II and III	a) DFC
b) Only I	b) ECH
b) Both I and II	c) BCG
d) Only III	d) ADB
e) Both I and III	e) GAC
11. How many people are sitting between E and	Direction <mark>s (</mark> 9-13):
A when counted from the right of E?	9. Answer: c
a) Two	10. Answer: d
b) One	11. Answer: c
c) Four	12. Answer: c
d) Three	13. Answer: e
e) None	Final arrangement:
12. Four of the following five are alike in a certain	B C

way based on the given arrangement and thus forms a group. Which one of the following does not belong to the group?

- a) CA
- b) GB
- c) AF
- d) ED

Directions (14-18): Study the following information carefully and answer the given questions.

Eight persons viz., A, B, C, D, E, F, G and H were born on two different dates either 5th or 20th of four different months April, May, July and September of the same year but not necessarily in the same order.

E was born in the month having even number of days. As many persons were born before E as after C. Only one person was born between C and F. Only three persons were born between F and G. A was born immediately before D. Both F and A were not born in the same month. As many persons were born before A as after H. B was born in one of the months before H.

14. In which of the following month and date D was born?

- a) May 5
- b) July 5
- c) April 20
- d) September 5
- e) July 20

15. Four of the following five are alike in a certain way based on the given arrangement and thus

forms a group. Which one of the following does not belong to the group?

- a) FG
- b) HE
- c) BH
- d) GB
- e) CG

16. Which of the following statement is true as per the final arrangement?

- I. F was born in on even numbered date
- II. H was born before G
- III. Only one person was born between B and A
- a) Only II
- b) Both II and III
- c) Only I
- d) Both I and II
- e) Only III

17. How many persons were born between D and

- Β?
- a) Four
- b) Two
- c) Three
- d) One
- e) None
- 18. As many persons born before G as after_

- a) C
- b) H
- c) F
- d) **B**
- u) D
- e) A

Directions (14-18):

- 14. Answer: e
- 15. Answer: d
- 16. Answer: a
- 17. Answer: c
- 18. Answer: d

Final arrangement:

Months	Dates	Persons	
April	5	С	
April	20	В	
Мау	5	F	
Мау	20	н	
July	5		F
July	20		
September	5	G	
September	20	E	

19. If F is not the last letter of the word, it is possible to make a meaningful word using first, second, third and ninth letters of the word

"FRANCHISE", then which is the third letter of the word from the left end? If no such word would be formed, mark the answer as 'X'. If more than one word can be formed mark the answer as 'Y'.

- a) A
- b) E
- c) R
- d) **Y**
- e) X

Explanation:

Answer: d

FRANCH<mark>ISE</mark> -> F R A E

Fear, F<mark>are w</mark>ill be form<mark>e</mark>d.

More than one word, hence Y is the correct answer.

Directions (20-22): Study the following information carefully and answer the given questions. (Level-Easy)

T is the father of A and is married to J. B is the sister-in-law of J who has no siblings. K is the brother of T. P is the mother-in-law of J. M is the spouse of P. Q is the granddaughter of M. Only one child of P is married.

20) How A is related to B?

- a. Niece
- b. Nephew

c. Son

d. Daughter

- e. Cannot be determined
- 21) If S is the father of J, then how S is related to

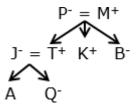
Q?

- a. Nephew
- b. Uncle
- c. Grandfather
- d. Brother
- e. Father-in-law

22) If B is the only niece of K, then how A is

related to B?

- a) Husband
- b) Brother
- c) Son-in-law
- d) Nephew
- e) None of these
- Directions (20-22):
- 20) Answer: e
- 21) Answer: c
- 22) Answer: d
- Solution:



Directions (23-27): Study the following information carefully and answer the given questions.

In a certain code language

"Little finger on Right" is coded as "fm tb pt ax"

"Ring slipped from Finger" is coded as "at iq fm cl"

"Little rin<mark>g is</mark> lost" iq"

is coded as "pt gm no

"She lost everything" is coded as "gm rv lq" (Note: All the given codes are two letter codes

only)

23) What is the code for the phrase "Lost Ring" in

the given code language?

- a. pt gm
- b. no fm
- c. at cl
- d. cl fm
- e. gm iq

24) What is the word for the code "cl" in the given code language?

a. from	c. gm			
b. right	d. lq			
c. slipped	e. Cannot be determined			
d. Either a or c				
e. Either a or b	Directions (23-27):	Directions (23-27):		
	23) Answer: e			
25) What is the possible code for "little arm" in the	24) Answer: d			
given code language?	25) Answer: b			
a. zp gm	26) Answer: c			
b. pt zp	27) Answer: e			
c. pt cl	Solution:	Solution:		
d. Ir iq	Word	Code		
e. pt tb	Little	pt		
	on/right	ax/tb		
26) If "Oil bottle slipped" is coded as "jy cl re",	finger	fm		
then what will be the code for "From Finger" in the	ring	iq		
given code language?	slipped/from	at/cl		
a. ho gm	lost	gm		
b. at ax Dream Rig		no		
c. at fm	she/everything	lq/rv		
d. iq ho				
e. fm ax	Directions (28-31):	Study the following		
	information carefully	and answer the given		
27) What is the code for the word "Everything" in	questions.			
the given code language?	A\$DC!BCA€	D © @ B C ¥ A D *		
a. rv	CCD^CB&BC	~ A A		

- a. rv
- b. iq

28) How many such symbols are there in the given series each of which is immediately preceded by a symbol and immediately followed by an alphabet?

- a. None
- b. Two
- c. One
- d. Four
- e. Five

Answer: c

Solution:

Only one symbol is there in the given series, each of which is immediately preceded by a symbol and immediately followed by an alphabet

A \$ D C ! B C A € D © @ B C ¥ A D * CC D ^ C B & B C ~ A A

29) How many such A's are there in the given series each of which is immediately followed by a symbol?

a. None

- b. Two
- c. One
- d. Three
- e. More than three

Answer: b

Solution:

Two A's are there in the given series, each of which is immediately followed by a symbol.
A \$ D C ! B C A € D © @ B C ¥ A D *
C C D ^ C B & B C ~ A A

30) As many symbols to the right of * as many symbols to the left of the symbol.

a.¥

b. & c. !

d. ©

e. ~

Answer: d

Solution:

Three symbols to the right and left of * and © respectively.

A\$DC!BCA€D©@BC¥AD* CCD^CB&BC~AA

31) Which of the following element will be 8th to the left of the 21st element from the left end of the given series?

- a. !
- b. **B**
- C. *
- d. C
- e. @

Answer: b

Solution:

i.e., $8 - 21 = 13^{th}$ element from the left end. B is the 13^{th} element from the left end in the given series.

Directions (32-34): Study the following statements and then decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts.

32) Statements:

Few Stalls are Shop

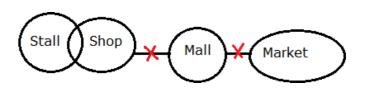
No Shop is a Mall

No Mall is a Market

Conclusions:

- I. No Market is a Shop
- II. Some Stall not being Market is a possibility
- a) Only conclusion I follows
- b) Only conclusion II follows
- c) Either conclusion I or II follows
- d) Neither conclusion I nor II follows
- e) Both conclusions I and II follow

Answer: B



33) Statements:

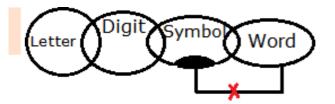
Few Letters are Digit

- Some Digits are Symbol
- Only a few Symbols are Word

Conclusions:

- I. Some words are letters
- II. No Letter is a word
- a) Only conclusion I follows
- b) Only conclusion II follows
- c) Either conclusion I or II follows
- d) Neither conclusion I nor II follows
- e) Both conclusions I and II follow

Answer: c

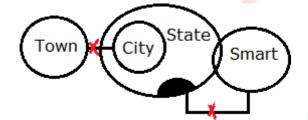


34) Statements: No Town is a City All Cities are State Only a few States are Smart

Conclusions:

- I. Some State is not Town
- II. No Smart is a City
- a) Only conclusion I follows
- b) Only conclusion II follows
- c) Either conclusion I or II follows
- d) Neither conclusion I nor II follows
- e) Both conclusions I and II follow

Answer: A



35. How many such pairs of digits are there in the number "31586759" each of which has as many

- digits between them in the number as they have in the number series? (Both forward and backward)
- a) Three
- b) One
- c) Five
- d) Four
- e) Six
- 30. Answer: c
- Explanation:
- 31586759 → 35, 67, 69, 79, and 58

