

Directions (1-5): Study the following information carefully and answer the below questions.

Seven persons - A, B, C, D, E, F, and G are attending the exam on different days of the same week starting from Sunday to Saturday, but not necessarily in the same order.

C attends the exam on one of the days after Wednesday. The number of persons attending the exam before C is the same as the number of persons attending the exam after A. Only two persons attend between A and G. F attends two persons before E. B attends before D. B attends adjacent to neither A nor E.

1) Who among the following person attends the exam on Friday?

- a) E b) C c) G d) A e) B

2) How many persons attend the exam after E?

- a) Three b) Two c) One d) None e) Four

3) On which of the following day does A attend the exam?

- a) Monday
b) Sunday
c) Wednesday
d) Tuesday
e) Friday

4) Which of the following statement(s) is/are true with respect to the final arrangement?

- a) C attends two days before D
b) Only one person attends between F and E
c) No one attends before B
d) All the statements are true
e) D attends the exam on Saturday

5) As many persons attend the exam before F as after _____?

- a) D b) E c) C d) G e) None of these

Directions (6-10): Study the following information carefully and answer the below questions.

Six persons- L, M, N, O, P, and Q order the food on different days of the week starting from Monday to Saturday but not necessarily in the same order

Q orders either Wednesday or Friday. Only two persons order between Q and N. The number of persons orders before N is the same as the number of persons orders after L. The number of persons orders between L and Q is the same as the number of persons orders between O and M. O does not order adjacent to P.

6) On which of the following day does M order the food?

- a) Wednesday
b) Thursday
c) Friday
d) Saturday
e) Monday

7) Who among the following person orders the food two days before Q?

- a) N
b) P
c) M
d) The one who orders on Tuesday
e) The one who orders on Monday

8) How many persons order the food after P?

- a) One
b) Two
c) Three
d) None
e) Four

9) If all the persons are arranged in alphabetical order from Monday. then how many persons remain unchanged in their position?

- a) Two
b) Three
c) Four

d) One

e) None

10) If X orders immediately before L, then which of the following day does X order the food?

a) Thursday

b) Wednesday

c) Tuesday

d) Monday

e) Sunday

Directions (11-15): Study the following information carefully and answer the below questions.

Seven persons - E, F, G, H, I, J, and K are taking the week off on different days of the week starting from Monday to Sunday, but not necessarily in the same order.

F takes the week off on three days before G and immediately after J. K takes the week off on two days after J. The number of persons takes the week off before K is one less than the number of persons takes the week off after H. E neither takes the week off on Saturday nor Sunday.

11) Who among the following person takes the week off on Friday?

a) I b) K c) G d) E e) H

12) Which of the following combination is true with respect to the final arrangement?

a) J-Sunday b) E-Tuesday c) F-Friday
d) H-Thursday e) I-Saturday

13) Who among the following person does not take the week off after J?

a) F b) K c) I d) G e) E

14) On which of the following day does J take the week off?

a) Tuesday

b) Wednesday

c) Thursday

d) Saturday

e) Friday

15) How many persons take the week off between H and K?

a) Three

b) Two

c) One

d) None

e) Four

Directions (16-20): Study the following information carefully and answer the below questions.

Six persons- U, V, W, X, Y, and Z are going to the movie on different days of the week starting from Sunday to Friday, but not necessarily in the same order.

Y goes immediately before Z but not on the first day of the week. Neither U nor Z goes on Thursday and Friday. Only one person goes between Y and X, who goes after Z. The number of persons going before W is the same as the number of persons going after V. V goes on one of the days after U.

16) If the position of W and Y are interchanged in the same way the position of V and X are interchanged, then who among the following person goes two persons before V?

a) W b) Y c) U d) X e) Z

17) Who among the following persons go after Z?

I. V

II. U

III. Y

IV. X

a) Only I and IV

b) Only I and III

c) Only III and IV

d) Only II and III

e) Only I and II

18) Which of the following statement(s) is/are false with respect to the final arrangement?

I. V goes immediately after X.

II. Only one person goes between W and V.

III. X goes immediately before Y.

IV. No one goes before W.

a) Only I and IV

b) Only I and III

c) Only III and IV

d) Only II and III

e) Only I and II

19) On which of the following day does Y go to the movie?

a) Monday

b) Sunday

c) Tuesday

d) Friday

e) Thursday

20) Four of the following five are alike in a certain way and hence form a group. Which of the following one does not belong to that group?

a) WY

b) UZ

c) ZV

d) VW

e) YX