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(1) Choose the odd one out.

[A] BYX

[B] LPO

[C] EVU

[D] FUT

[E] IRQ

Answer : [B]

Explanation:
In all other groups, the first and second letters occupy the same position (from the beginning and the end respectively. The second letter is moved one step backward to obtain the third letter.

(2) Choose the odd one out.

[A] ABD

[B] FGI

[C] LMO

[D] STU

[E] WXZ

Answer : [D]

Explanation:
In all other groups, the first two letters are consecutive and the third letter is obtained by skipping one letter from the second.

(3) Choose the odd one out.

[A] UAZF

[B] SCXH

[C] RDWJ

[D] KBPG

Answer : [C]

Explanation:
In all other groups, the third and fourth letters are each five steps ahead of the first and second letters respectively.

(4) Choose the odd one out.

[A] GJOV

[B] BFJQ

[C] ILQX

[D] RUZG

Answer : [B]

Explanation:
In all other groups, the second, third and fourth letters are respectively three, five and seven steps ahead of the first, second and third letters respectively

(5) Choose the odd one out.

[A] BCYZ

[B] EFVW

[C] HIUV

[D] JKQR

[E] ABZA

Answer : [C]

Explanation:
In all other groups, first and second as well as third and fourth letters are consecutive and the third letter occupies the same position from Z backward as the first occupies from A onward.

(6) Rahul put his timepiece on the table in such a way that at 6 P.M. hour hand points to North. In which direction the minute hand will point at 9.15 P.M. ?
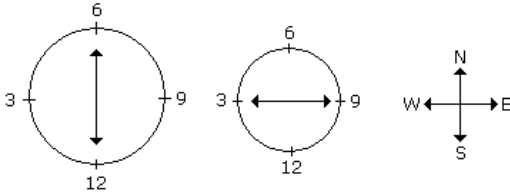
[A] South-East

[B] South

[C] North

[D] West

Answer : [D]

Explanation:

At 9.15 P.M., the minute hand will point towards west.

(7) Rasik walked 20 m towards north. Then he turned right and walks 30 m. Then he turns right and walks 35 m. Then he turns left and walks 15 m. Finally he turns left and walks 15 m. In which direction and how many metres is he from the starting position?
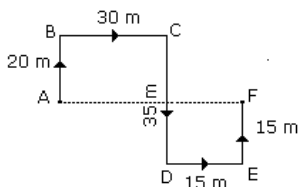
[A] 15 m West

[B] 30 m East

[C] 30 m West

[D] 45 m East

Answer : [D]

Required distance = AF

= 30 + 15

= 45 m.

From the above diagram, F is in East direction from A.

Hence the required answer is '45 m East'.

Explanation:

(8) Two cars start from the opposite places of a main road, 150 km apart. First car runs for 25 km and takes a right turn and then runs 15 km. It then turns left and then runs for another 25 km and then takes the direction back to reach the main road. In the mean time, due to minor break

down the other car has run only 35 km along the main road. What would be the distance between two cars at this point?

[A] 65 km

[B] 75 km

[C] 80 km

[D] 85 km

Answer : [A]

Explanation:

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(9) Hemant in order to go to university started from his house in the east and came to a crossing. The road to the left ends in a theatre, straight ahead is the hospital. In which direction is the university?

[A] North

[B] South

[C] East

[D] West

Answer : [A]

Explanation:
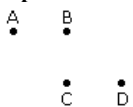

Therefore university is in North.

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(10) Four friends A, B, C and D live in a same locality. The house of B is in the east of A's house but in the north of C's house. The house of C is in the west of D's house. D's house is in which direction of A's house?

[A] South-East

[B] North-East

[C] East

[D] Data is inadequate

Answer : [A]

Explanation:

Therefore, D's house is in the South-East direction of A.
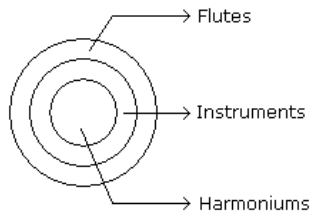

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(11) Statements: All the harmoniums are instruments. All the instruments are flutes.
Conclusions:

    I. **All the flutes are instruments.**
    II. **All the harmoniums are flutes.**

[A] Only (1) conclusion follows

[B] Only (2) conclusion follows

[C] Either (1) or (2) follows

[D] Neither (1) nor (2) follows

[E] Both (1) and (2) follow

Answer : [B]

Explanation: Only (2) follows.

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(12) Statements: Some ants are parrots. All the parrots are apples.
Conclusions:

    I. All the apples are parrots.

    II. Some ants are apples.
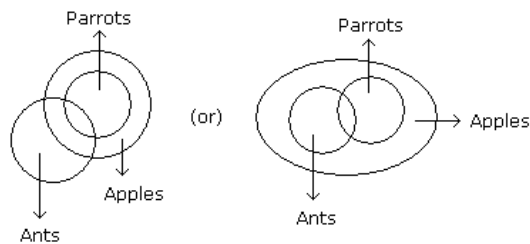
[A] Only (1) conclusion follows

[B] Only (2) conclusion follows

[C] Either (1) or (2) follows

[D] Neither (1) nor (2) follows

[E] Both (1) and (2) follow

Answer : [B]

Explanation: Only (2) follow.

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(13) Statements: Some mangoes are yellow. Some tixo are mangoes.
Conclusions:

    I. Some mangoes are green.

    II. Tixo is a yellow.
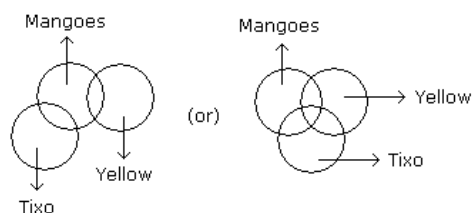
[A] Only (1) conclusion follows

[B] Only (2) conclusion follows

[C] Either (1) or (2) follows

[D] Neither (1) nor (2) follows

[E] Both (1) and (2) follow
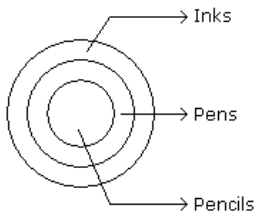
Answer : [D]

Explanation: None of the two follows.

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(14) Statements: All the pencils are pens. All the pens are inks.
Conclusions:

    I. All the pencils are inks.

    II. Some inks are pencils.

[A] Only (1) conclusion follows

[B] Only (2) conclusion follows

[C] Either (1) or (2) follows

[D] Neither (1) nor (2) follows

[E] Both (1) and (2) follow

Answer : [E]

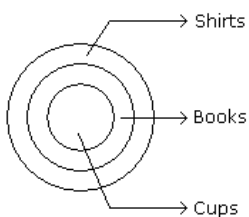**Explanation:** Both (1) and (2) follow.

(15) Statements: All cups are books. All books are shirts.
Conclusions:

    I. Some cups are not shirts.

    II. Some shirts are cups.

[A] Only (1) conclusion follows

[B] Only (2) conclusion follows

[C] Either (1) or (2) follows

[D] Neither (1) nor (2) follows

[E] Both (1) and (2) follow

Answer : [B]

Explanation: Only (2) follows.

(16) Statements: No door is dog. All the dogs are cats.
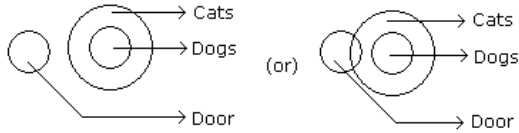**Conclusions:**

    I. No door is cat.

    II. No cat is door.

    III. Some cats are dogs.

    IV. All the cats are dogs.

[A] Only (2) and (4)

[B] Only (1) and (3)

[C] Only (3) and (4)

[D] Only (3)

[E] All the four

Answer : [D]

Explanation: Only (3) follows.

(17) Statements: Some questions are answers. Some answers are writers. All the writers are poets.
Conclusions:

   I.   **Some writers are answers.**

   II. **Some poets are questions.**

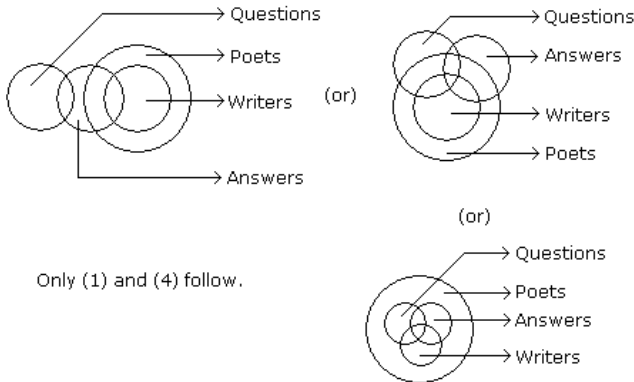   III. **All the questions are poets.**

   IV. **Some poets are answers.**

[A] Only (1) and (2)

[B] Only (1) and (4)

[C] Only (1) and (3)

[D] Only (2) and (4)

Answer : [B]

Only (1) and (4) follow.

Explanation:

(18) A, B, C, D and E are sitting on a bench. A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting ?

[A] Between B and D

[B] Between B and C

[C] Between E and D

[D] Between C and E

Answer : [B]

Explanation:

•   •   •   •   •
E   B   A   C   D

Therefore, A is sitting in between B and C.

(19) There are 8 houses in a line and in each house only one boy lives with the conditions as given below:

I. **Jack is not the neighbour Siman.**

II. **Harry is just next to the left of Larry.**

III. **There is at least one to the left of Larry.**

IV. **Paul lives in one of the two houses in the middle.**

V. **Mike lives in between Paul and Larry.**

If at least one lives to the right of Robert and Harry is not between Taud and Larry, then which one of the following statement is not correct ?

[A] Robert is not at the left end.

[B] Robert is in between Simon and Taud.

[C] Taud is in between Paul and Jack.

[D] There are three persons to the right of Paul.

Answer : [C]

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(20) A, P, R, X, S and Z are sitting in a row. S and Z are in the centre. A and P are at the ends. R is sitting to the left of A. Who is to the right of P ?

[A] A

[B] X

[C] S

[D] Z

Answer : [B]

Explanation:
The seating arrangement is as follows:
```
•     •     •     •     •     •

P     X     S     Z     R     A
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Therefore, right of P is X.