

## MAHCET MBA Daily Practice - 1

Seven judgments—P, Q, R, S, T, U, and V—were delivered on seven distinct days of the week, commencing on Monday and concluding on Sunday, though not necessarily in that sequence. Judgment P was delivered three days before U, but not on Monday. Only one judgment was delivered between U and V, which was not delivered on Sunday. The number of judgments delivered preceding V exceeded the number of judgments delivered following Q by one. Judgment S was not delivered before Q. No more than three judgments were delivered between S and T.

- Which judgment was delivered three days before T?
  - P
  - R
  - S
  - Q
  - None
- In which of the following pairs was the first judgment delivered immediately before the second judgment?
  - VU
  - SR
  - QS
  - RV
  - VS
- Which judgment was delivered on Wednesday?
  - V
  - U
  - S
  - T
  - Q
- How many judgments were delivered between R and P?
  - One
  - Two
  - Three
  - Four
  - None
- On which day was judgment S delivered?
  - Saturday
  - Tuesday
  - Sunday
  - Thursday
  - Monday

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Eight friends, namely P, Q, R, S, T, U, V, and W, are sitting on a circular table facing towards the center. Each of these friends is using one social networking application on their phones - Facebook, Twitter, Instagram, Snapchat, TikTok, WhatsApp, Telegram, and YouTube. It is known that people who are using TikTok and YouTube are sitting opposite each other. U is using Snapchat and is not sitting adjacent to the person who is using Facebook. R is sitting third to the left of the person who is using Twitter. Two people are sitting between the people who are using Twitter and Telegram. P is using Instagram and sitting 2nd to the left of S, who is using Telegram. T is using WhatsApp and sitting opposite W.

6. Who is using Facebook?

- A. Q
- B. W
- C. R
- D. P
- E. Can't be determined

7. Which of the following statements is definitely wrong?

- A. The person using Instagram is sitting between the person using Twitter and YouTube.
- B. U is sitting opposite S.
- C. One person is sitting between the people using Snapchat and Instagram.
- D. T is sitting to the immediate right of V.
- E. W is using Twitter.

8. Who is using YouTube?

- A. Q
- B. R
- C. W
- D. V
- E. Can't be determined

9. Who is sitting third to the right of the person using WhatsApp?

- A. R
- B. U
- C. W
- D. Q
- E. Can't be determined

10. Which app is the person sitting opposite S using?

- A. Snapchat
- B. WhatsApp
- C. Telegram
- D. YouTube
- E. Instagram

Seven people—A, B, C, D, E, F, and G—are facing the same direction in a row. They have different numbers of coins with them. E is sitting third to the left of the one with 22 coins; neither is sitting at the end of the row. Only one person is sitting between E and A. B is sitting second to the right of A. Only two people are sitting between B and the one who has 15 coins. C is sitting second to the left of G; both have an odd number of coins. D is sitting immediately to the right of the one who has 13 coins. A has an even number of coins. A has 10 coins less than F. E has two coins less than C and one more than D. C has one coin less than F.

11. Who among the following is sitting second to the left of the one who has 12 coins?

- A. The one who has 21 coins
- B. The one who has 19 coins
- C. D
- D. B
- E. The one who has 13 coins

12. What is the sum of the coins with B and G?

- A. 25
- B. 30
- C. 32
- D. 28
- E. 27

13. Who among the following is sitting at the extreme left end of the row?

- A. D
- B. The one who has 18 coins
- C. G
- D. A
- E. The one who has 21 coins

14. How many people are sitting between B and the one who has 15 coins?

- A. Five
- B. Four
- C. Two
- D. Three
- E. One

15. If the people are made to sit from right to left in alphabetical order, how many people will have the same position as before?

- A. None
- B. One

- C. Two
- D. Three
- E. More than three

Eight houses, numbered A, B, C, D, P, Q, R, and S, are situated along opposite sides of a lane, facing each other. Four houses are situated on each side. All houses are painted with exactly one color from the following: red, green, yellow, pink, white, orange, brown, and black. It is further known that:

- P is a green-colored house, opposite R, which is a black-colored house.
- The yellow house is not at an extreme end of either row.
- B is pink in color and is immediately to the right of P, with both facing North.
- S is not opposite to Q.
- The brown and yellow houses are not adjacent to each other.
- The black and white houses are not on the same side of the lane.
- S is the orange-colored house, but not adjacent to R.
- The pink house is diagonally opposite to D, which is exactly opposite to A.
- R is second to the left of D.

16. Which color houses are situated diagonally opposite to each other?

- A. Red – Pink, Yellow - Black
- B. Yellow – Orange, White - Brown
- C. Red – Black, White - Brown
- D. Red – Pink, White - Brown
- E. Can't be determined

17. Who live in the red and the brown colored houses, respectively?

- A. Q, D
- B. C, Q
- C. D, Q
- D. D, C
- E. Can't be determined

18. Find the odd one out.

- A. Orange
- B. Black
- C. White
- D. Green
- E. Pink

19. Which of the following options represents the color of houses that are situated in the south-facing row?

- A. Red, Black, Brown, Yellow
- B. White, Orange, Green, Pink

- C. Orange, Black, Brown, White
- D. Red, Black, Brown, Pink
- E. None of these

20. Which of the following statements is wrong?

- A. C is adjacent to the red-colored house.
- B. There is exactly one house between the orange and the pink house.
- C. At least one house is present between the white house and P.
- D. The brown and the pink houses are opposite to each other.
- E. None of the above

Eight people A, B, C, D, E, F, G and H, live in an eight-floor building. The ground floor is numbered 1, and the topmost floor is numbered 8. They ran different distances in a marathon, 4200 m, 5600 m, 6100 m, 6800 m, 7400 m, 7800 m, 8200 m and 9400 m, but not necessarily in the same order.

A ran 4200 m and lives on an even-numbered floor below the 5th floor. The ones who live on the 4th and 5th floors together ran a total of 12000 m. Three people live between A and C. Two people live between C and H. Three people live between H and the one who ran 7400 m. One person lives between G and the one who ran 7400 m, and G lives above the one who ran 7400 m. Two people live between G and the one who ran 5600 m. D, who ran 6800 m, lives above A on an odd-numbered floor. The one who lives just above D ran less than D. B lives above G. The one who lives on the 3rd floor ran more than E, who ran more than F.

21. The person who runs the longest distance lives on which floor?

- A. 1<sup>st</sup>
- B. 2<sup>nd</sup>
- C. 3<sup>rd</sup>
- D. 8<sup>th</sup>
- E. 5<sup>th</sup>

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22. How many people run more than B?

- A. 2
- B. 3
- C. 4
- D. 5
- E. More than 5

23. Which of the following combinations is correct?

- A. D-6100 m
- B. C-7th floor
- C. E-7400 m
- D. A-4th floor
- E. G-4th floor

24. H runs how many meters?

- A. 5600 m
- B. 7800 m
- C. 9400 m
- D. 8200 m
- E. 6100 m

25. Who among the following lives on the 7th floor?

- A. D
- B. B
- C. A
- D. H
- E. G



**Answers:**

1. B
2. C
3. A
4. E
5. C
6. C
7. D
8. E
9. B
10. A
11. B
12. D
13. E
14. C
15. A
16. D
17. C
18. B
19. A
20. E
21. C
22. E
23. D
24. B
25. A

