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Spardhaguru Current affairs



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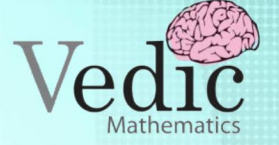
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1. Paresh is 14th from the left and Dileep is 16th from the right in a line a student. When both Paresh and Dileep interchange their positions, the position of Dileep becomes 21st from the right. How many students are there in the line? [SSC (Steno) 2020]

- (a) 35 (b) 34
(c) 33 (d) 36

2. The positions of Deepti and Mohan in a row are 14th from the left and 9th from the right respectively. If they interchange their places, then Mohan will be 21st from the right, find the position of Deepti from the left now and the total number of persons in the row.

[RRB (NTPC) 2020]

- (a) 24, 38 (b) 33, 27
(c) 26, 34 (d) 34, 26

3. Six people C, D, E, K, L and M are each of a different height. E is shorter than only L. Only one person is shorter than C. K is shorter than D but taller than M. How many People are shorter than K?

[RRB (NTPC) 2022]

- (a) Three (b) Two
(c) One (d) More than three

4. Five friends took a test. Payal scored more than Komal. Reena scored less than Payal. Simi scored more than Tanu but less than komal. Who among them scored the highest? (SSC (Steno) 2021)

- (a) Reena (b) Komal
(c) Payal (d) Tanu

5. A, B, C, D, E, F and G went to a restaurant for dinner. All of them contributed to the bill. Each person paid a different amount. C paid more than E and F paid more than A. B paid less than A. D paid the highest amount and E paid the least amount. If G paid more than two persons in the group. Which of the following statement is correct? [SSC (Steno) 2021]

- (a) B paid less than D and G
(b) A was among the lowest four payers

- (c) F paid less than D but more than C
(d) G paid more than E but less than C.

6. In a group of five children (K, L, O, M, N) with different heights. K is the tallest while L is the shortest. O is the second shortest person in that group. M is taller than N. Who among them is the third tallest? [RRB (NTPC) 2022]

- (a) M (b) L
(c) O (d) N

7. Bella is taller than Shubham. Umesh is taller than Shubham but shorter than Bella. Salman is shorter than Rahul and Shubham. Shubham is taller than Rahul. Who is the shortest in the group? [RRB (NTPC) 2020]

- (a) Salman (b) Bella
(c) Rahul (d) Umesh

8. P, Q, R, S, T, U and V are seven students in a class. They are compared on the basis of their height. T is shorter than S but taller than U. U is taller than P. R and Q are shorter than V but taller than S. Which of the following sequence of their height can be possible? [RRB (NTPC) 2021]

- (a) $V > Q > R > T > S > U > P$
(b) $V > R > Q > S > T > U > P$
(c) $V > R > Q > U > T > S > P$
(d) $V > Q > R > S > T > P < U$

9. Seven chocolate A, B, C, D, E, F and Gare bought at different costs between ₹ 40 and ₹ 50 (excluding 40 and 50) but not necessary in the same order. The cost of chocolate C is five less than that of chocolate E. The cost of the chocolate A is a prime number. The cost of chocolate F is two more than that of chocolate A. The cost of chocolate F is more than that of chocolate E. The cost of chocolate D is an odd number. The cost of chocolate G is three more than the cost of chocolate D. None of the chocolates costs ₹ 44. The cost of chocolate B is an even number. Which of the following chocolates is costlier than E? [RRB (NTPC) 2020]





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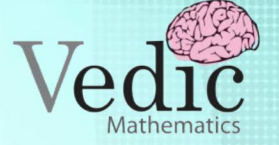
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- (a) D (b) G
(c) B (d) C

10. There are 6 contestants in a beauty pageant. Model Q is taller than model A but shorter than model E. Model X is not as tall as model E but is taller than model I. Model F is taller than model I but shorter than model Q. Who among the following is the tallest.

[RRB (NTPC) 2021]

- (a) Model F (b) Model Q
(c) Model E (d) Model A

Directions (Q. Nos. 11 – 13) Study the following information and answer the given questions.

[IBPS (PO) 2016]

There are six wires in an extension box A, B, C, D, E and F. They have different length, but not necessarily in the same order. E is greater than C, but less than D and B. A is greater than D and B. A is not longest wire. F is 13 cm long and E is 4 cm long.

11. If D is 5 cm less than F, what would be the length of D?

- (a) 7 cm (b) 8 cm
(c) 9 cm (d) Cannot be determined.
(e) None of the above

12. Which wire has least length?

- (a) B (b) A
(c) C (d) E
(e) None of these

13. If A carry 10 cm length and B carry 5 cm length, then what would be the length of C?

- (a) 6 cm (b) 2 cm
(c) 7 cm (d) 9 cm
(e) None of these

Directions (Q. Nos. 14 – 16) Study the given information carefully to answer the given questions.

[NABARD (AM) 2016]

Six people J, K, L, M, N and O are holding a different number of flowers, but not necessarily in the same order. J holds less than L but more than N. M holds less flowers than N but more than O. L does not hold the greatest number of flowers. M holds 16 flowers.

14. Who amongst the following holds the third highest number of flowers?

- (a) N (b) O
(c) L (d) J
(e) Other than those given as options

15. How many people hold more flowers than L?

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

16. If the difference between the number of flowers hold by M and J is 12, then how many flowers does N possibly hold?

- (a) 9 (b) 4
(c) 34 (d) 22
(e) 43

Directions (Q. Nos. 17 – 19) Read the information carefully and answer the questions below.

[IBPS RRB (PO) 2021]

Six friends A, B, C, D, E and F have different weights. D weights more than E but less than A who is not the heaviest. B weights less than only two persons and he weights 78 kg. C weights 8 kg more than D but 21 kg less than A.

17. Who is the heaviest among all?

- (a) A (b) B
(c) E (d) D
(e) F

18. If the average weight of A and B is 66 kg, what will be the weight of A?

- (a) 60 kg (b) 54 kg
(c) 66 kg (d) 70 kg



(e) Can not be determined

19. Who has the second lowest weight among all?

- (a) A (b) B
(c) C (d) D
(e) E

Directions (Q. Nos. 20 – 23) Study the following information carefully and answer the questions given below. [IBPS RRB (Clerk) 2013]

There are six persons i.e. A, B, C, D, E and F who all are of different weight. No two persons have same weight. Only two persons are lighter than A. B is heavier than A, but lighter than C and D. F is heavier than E, but lighter than D. D is not the heaviest. The weight of 2nd heaviest person is 115 kg and the weight of lightest is 56 kg.

20. How many persons are heavier than F?

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

21. If the sum of weight of E and A is 131 kg and the sum of weight of D and B is 213 kg, then what is the sum of weight of A and B?

- (a) 172 kg (b) 173 kg
(c) 174 kg (d) 175 kg
(e) None of these

22. Which among the following person is the 2nd heaviest?

- (a) A (b) B
(c) C (d) D
(e) None of these

23. Which of the following statement is true?

- I. Only two persons are heavier than B.
II. Sum of weight of D and E is 171 kg.
III. Weight of E is 58 kg.
(a) Only II (b) I and II

- (c) III and II
(e) Only III

(d) All are true

Directions (Q. Nos. 24 – 26) Study the following information carefully and answer the questions given below.

[SBI (PO) 2019]

There are six ropes i.e. E, F, G, H, I and J of different lengths. F is longer than E. I is longer than F. I is shorter than only G. J is longer than F. E is not the shortest rope. The length of 2nd longest rope is 54cm and 3rd shortest rope is 30 cm.

24. Which of the following is 3rd longest rope?

- (a) 1 (b) J
(c) F (d) E
(e) Cannot be determined

25. What may be the possible length of J?

- (a) 28 cm (b) 42 cm
(c) 25 cm (d) 55 cm
(e) 60 cm

26. Which of the following is 2nd shortest rope?

- (a) J (b) F
(c) E (d) H
(e) None of these

27. Umar reached the place of meeting 30 min before time. Arvind reached 45 min late for the meeting. The meeting finished at 11:00 am, 30 min after Arvind reached the meeting. At what time did Umar arrive for the meeting?

[MPPSC 2018]

- (a) 9:00 am (b) 9:15 am
(c) 9:30 am (d) 9:45 am

28. As I reached the station, I came to know that I reached 30 min earlier. And the train was 1 h and 30 min late, so it arrived at 6:20. When did I reach the station?

[RRB (Gorakhpur) 2014]

- (a) 4:40 O'clock (b) 5:10 O'clock





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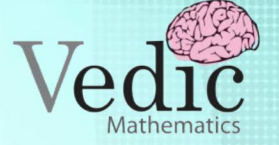
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(c) 5: 20 O clock

(d) 4:20 O'clock

29. Sneha correctly remembers that her father's birthday is before 16th June but after 11th June whereas, her younger brother correctly remembers that their father's birthday is after 13th June but before 18th June and her elder brother correctly remembers that their father's birthday is on an even date. On what date, in June, is definitely their father's birthday?

[Vijaya Bank (Clerk) 2010]

(a) Sixteenth

(b) Twelfth

(c) Fourteenth

(d) Data inadequate

(e) None of these

30. Reaching the place of meeting on Tuesday 15 min before 8:30 h, Akshat found himself half an hour earlier than the man who was 40 min late. What was the scheduled time of the meeting?

[SSC (10+2) 2010]

(a) 8:00 h

(b) 8:05 h

(c) 8:15 h

(d) 8:45 h

31. A bus for Delhi leaves every 30 min from a bus stand. An enquiry clerk told a passenger that the bus had already left 10 min ago and next but will leave at 9:35 am. At what time did the enquiry clerk give this information to the passenger?

(a) 9:10 am

(b) 8:55 am

(c) 9:08 am

(d) 9:15 am

32. A person comes to meet his friend in the afternoon at 12:30, he again comes at 1: 20 pm then he comes third time at 2:30 pm and the fourth time he comes at 4:00 pm. When will he come again?

[MPPSC 2017]

(a) 5:00 pm

(b) 5:20 pm

(c) 5:50 pm

(d) 6:10 pm

33. The Chairman of the Selection committee arrived at the interview-room for conducting an interview at 10 min to 12:30 h. He was earlier by 20 min than the

other members of the board, who arrived late by 30 min. At what time were the interview scheduled?

[SSC (Investigator) 2005]

(a) 12:10

(b) 12:20

(c) 12:30

(d) 12:40

34. Praveen correctly remembers that his father's birthday is after 21st May but before 27th May whereas his sister correctly remembers that their father's birthday is after 24th May but before 30th May. On which day in May was definitely their father's birthday?

[MAT 2012]

(a) 25th

(b) 24th

(c) 26th

(d) 25th or 26th

35. The priest told the devotee, "The temple bell is rung at regular intervals of 50 min. The last bell was rung ten minutes ago. The next bell is due to be rung at 7:50 am" At what time did the priest give this information to the devotee?

[RRB 2002]

(a) 7:20 am

(b) 7:30 am

(c) 7:10 am

(d) 7 30 am

