

Accenture Logical Reasoning Questions and Answers with Explanation



1. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Chess
- B. Badminton
- C. Cricket
- D. Volleyball
- E. Table tennis

Answer – A. Chess

Explanation: Remaining games are played in the field

2. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Win
- B. Compete
- C. Triumph
- D. Victory
- E. Succeed

Answer – B. Compete

Explanation: Remaining words give the same meaning

3. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Jackal
- B. Horse
- C. Cat
- D. Dog
- E. Wolf

Answer – B. Horse

Explanation: Horse alone omnivores

4. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. YB
- B. AD

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- C. IK
- D. MP
- E. WZ

Answer – C. IK

Explanation: Remaining pairs have 2 letters between them

5. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. BCDF
- B. KJNL
- C. RSTU
- D. WXYZ
- E. FGHP

Answer – C. RSTU

Explanation: Remaining are contained only consonants

6. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Avoid
- B. Obstruct
- C. Block
- D. Hamper
- E. Impede

Answer – A. Avoid

Explanation: Remaining words give the same meaning

7. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Arvind Kejriwal
- B. Siddaramaiah
- C. Draupadi Murmu
- D. Mukul Sangma
- E. Nabam Tuki

Answer – C. Draupadi Murmu

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Explanation:

Draupadi Murmu is governor of Jharkhand remaining all are CM 's

8. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Wheat
- B. Corn
- C. Millet
- D. Jowar
- E. Cotton

Answer – E. Cotton

Explanation:

Cotton is a fiber crop, remaining are food crops

9. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Sparrow
- B. Parrot
- C. Swan
- D. Koel
- E. Vulture

Answer – C. Swan

Explanation:

Only Swan is the water bird

10. Four of the following five are alike in a certain way and so form a group. Which is the one that does not belong to that group?

- A. Manure
- B. Ammonia
- C. Urea
- D. Potash
- E. Nitrogen

Answer – E. Nitrogen

Explanation:

All except Nitrogen are used as fertilizers

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11. Statements:

I. The bank decided to give advances to the priority sector at the rate of interest at par with the corporate sector.

II. The percentage of bad loans given by the banks to the priority sector is very low compared to the corporate sector.

- A. I is the cause and II is its effect.
- B. II is the cause and I is its effect.
- C. Both I and II are independent causes.
- D. Both I and II are effects of independent causes.
- E. Both I and II are effects of some common causes.

Answer – D. Both the I and II are effects of independent causes.

Explanation:

The bank can change its policy with the priority sector due to a change in the government policy. Thus, it is an effect. But the same cause cannot be the reason for the percentage of bad loans being less for the priority sector.

12. Statements:

I. Many seats in the private medical colleges in the state have remained vacant this year.

II. The government medical colleges in the state could accommodate all the students who sought admission this year.

- A. I is the cause and II is its effect.
- B. II is the cause and I is its effect.
- C. Both I and II are effects of independent causes.
- D. Both I and II are effects of some common causes.
- E. Both I and II are independent causes.

Answer – B. II is the cause and I is its effect.

Explanation:

Statement II is the cause and statement I is its effect. As the government medical college could accommodate all students who applied to it (and most medical students prefer government colleges which are less expensive), many seats in the private medical colleges in the state have remained vacant.

13. Statements:

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- I. The Ganges river is flooded due to large sheets of ice coming down from the Himalayas.
II. Many people in the Himalayan ranges lost their houses under huge sheets of ice.

- A. I is the cause and II is its effect.
B. II is the cause and I is its effect.
C. Both I and II are effects of some common causes.
D. Both I and II are independent causes.
E. Both I and II are effects of independent causes.

Answer – C. Both I and II are effects of some common causes.

Explanation:

Both statements are the effects of some common cause. In this case, the cause is 'melting' or 'sliding down of ice' from the Himalayan mountain ranges. Some common climatic cause is associated with the occurrence and hence the effects have been manifested in the following way.

14. In a class of 20 students, Shreya is 5 from the top and Annie is 7 ranks below Shreya. Find Annie's rank from the bottom.

- A. 3
B. 5
C. 6
D. 9
E. None of these

Answer - D. 9

Explanation:

Annie is 12 ranks from top, so from bottom = $20 - 12 + 1 = 9$

15. Rita is sitting 5th from the left end of the row and Sita is 11th to the right of Rita with Tina being 4th to left of Sita. Madhuri is 8th to the right of Tina. What is the total number of students in the row if Madhuri is sitting at the extreme end?

- A. 20
B. 28
C. 23
D. 33
E. 12

Answer - A. 20

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Explanation:

Rita is 5th from left, Sita 11th to the right of Rita, so 16th from the left end, Tina is 4th to left of Sita so Tina is 12th from the left end. Now Madhuri is 8th to the right of Tina, this means 20th from left, so 20 students

16. Karuna is sitting 25th from the left end and Preeti is sitting 26th from the right end. Preeti is at 20th to the left of Karuna. What is the total number of students sitting in the row?

- A. 21
- B. 32
- C. 26
- D. 28
- E. 30

Answer - E. 30

Explanation:

Karuna is 25th from the left end and Preeti is 20th to left of Karuna so Preeti is 5th from the left end and given 26th from the right end, so total = $(5+26) - 1 = 30$

17. In a row of 30 children, A is 11th from the right end of row. If there are 4 children between A and B, What is the position of B from the left end of the row?

- A. 5
- B. 8
- C. 4
- D. 6
- E. Cannot be determined

Answer - E. Cannot be determined

Explanation:

Since it is not given that B is left of A or right of A, cant is determined.

18. Prerna is 5th from the left end and Charu is 4th from the right of the row. Charu interchanges her position with the one who is sitting 3rd to the right of Prerna and now Charu is 10th from the right end. How many children are there in the row?

- A. 18
- B. 20
- C. 15
- D. 17

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E. 16

Answer - D. 17

Explanation:

Let A is 3rd to the right of Prerna, so Charu comes to his place so now charge is $(5+3) = 8$ th from the left end and also she is 10th from the right end, so in total $(8+10)-1 = 17$

19. **Judge: Court:: Doctor:?**

- A. Municipality
- B. Hospital
- C. Tehsil
- D. Factory
- E. None of these

Answer – B. Hospital

Explanation:

The judge sits in court similarly doctor sits in a hospital

20. **Carbon dioxide: Extinguish:: Oxygen:?**

- A. Foam
- B. Explode
- C. Burn
- D. Isolate
- E. None of these

Answer – C. Burn

Explanation:

Oxygen supports Burning similarly Carbon dioxide helps in extinguishing

21. **Kitten: Cat:: Cub:?**

- A. Tiger
- B. Dear
- C. Giraffe
- D. Horse
- E. None of these

Answer – A. Tiger

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Explanation:

Kitten is the young one of Cat similarly Cub is the younger one of Tiger

22. Den: lion:: stable: ?

- A. Cat
- B. Dog
- C. Horse
- D. Cow
- E. None of these

Answer – C. Horse

Explanation:

Lion lives in den similarly Horse lives in Stable

23. Thermometer: Temperature:: Barometer: ?

- A. Stress
- B. Pressure
- C. Strain
- D. Force
- E. None of these

Answer – B. Pressure

Explanation:

The thermometer is used to measure Temperature similarly Barometer is used to measure Pressure

24. In which year was Sugan born?

- I. Sugan's present age is 20 years more than his child
- II. Sugans have two children. The first child was born in 1993?

- A. Only I
- B. Only II
- C. Both I and II
- D. Either I or II
- E. Neither I or II

Answer – 5. Neither I or II



Explanation:

From I:

$S = 20 + \text{Which child(not mentioned)}$

From II:

Only data about first child

25. How many students did secure First class in a class of 50 students?

I. Double the number of first-class students secured second class and all the remaining students failed

II. Number of students failed was twice the number of first class students in the class

- A. Only I
- B. Only II
- C. Both I and II
- D. Either I or II
- E. Neither I or II

Answer – 3.Both I and II

Explanation:

From I:

No of Students Failed = $50 - 3x$

From II:

No of Students Failed = $2x$

$$2x = 50 - 3x$$

$$5x = 50$$

$$X = 10$$