

AMI Model Placement Paper

Q1. What will be the rate of interest if Rs. 2000 amounts to Rs. 2,226.05 in 2 years at compound interest?

- a. 5%**
- b. 5.25%**
- c. 5.5%**
- d. 6%**

Q2. Point X is located 8 miles south of Y and Z is located 6 miles west of X. What will be the distance between Y and Z?

- a. 8 miles**
- b. 11 miles**
- c. 9 miles**
- d. 10 miles**

Q3. Choose the odd man out from the below mentioned pairs.

- a. Head and Camp**
- b. Ink and Inkpot**
- c. Oil and lamp**
- d. Pen and Pencil**

Q4. Fill in the blanks by choosing the correct alternative to complete the below mentioned series.

2, 6, 5, 9, 8, 12, 11, 15, ,

- a. 13,17**
- b. 19,23**
- c. 14,18**

AMI Model Placement Paper

d. 21,25

Q5. If candle is to sun:: then sea is to:

- a. Lagoon
- b. Boat
- c. Pond
- d. Puddle

Q6. If IMMEDIATE = LPPHGLDWH, in that case what does WRSVHFUHW stand for

- a. Marinated
- b. Strongest
- c. Top-graded
- d. Top-secret

Q7. A lady is 5 years younger to her husband and he is 5 times as old as his daughter. If the daughter was 5 years old 3 years back, what shall be the present age of the lady?

- a. 25
- b. 45
- c. 35
- d. 30

Q8. What is the day after 4 days after 2 days before the day before tomorrow?

Q9.

AMI Model Placement Paper

A says I'm not guilty

B says C is not guilty

C says A is not guilty

If all the above statements are true, in that case

a. Can we say anyone is guilty/innocent

b. Who is most likely to be guilty

Q10. An aeroplane flies twice faster than a train which covers 60 miles in 80 minutes. What distance will the aeroplane cover in 20 minutes?

a. 30 miles

b. 40 miles

c. 50 miles

d. 35 miles