

CMAT Unofficial Answer Key 2023 for Slot 1

QUANT

1. If M, A and T are distinct positive integers such that $M \times A \times T = 1947$, which of the following can be the maximum value of $M+A+T$?
- a. 649
 - b. 653
 - c. 1949
 - d. XYZ

Answer: b. 653

2. A bag has 10 W and 10 B masks. Mini masks to be taken out to be sure of having 1 same colour pair.
- a. 2
 - b. 3
 - c. 10
 - d. 11

Answer: b. 3

3. Average of a, b, c is 11. Average of c, d, e is 17. Average of e, f is 22, Average of e, c is 17. What is the average of a, b, c, e, f?

- a. $15\frac{2}{3}$
- b.
- c. $18\frac{1}{2}$
- d. $16\frac{1}{2}$

(VALUE WRONG)

Answer - a. $15\frac{2}{3}$

4. A and B started a business with an investment of 4500 and 2700. If the profit is 256, share of A is:

- a. 160
- b. 170
- c. 140
- d. 120

Answer: a. 160

5. SI on a sum for 8 years at 13% if 6500. Find CI on the same sum for 2 years @8%?

- a. 1040
- b. 1020
- c. 1060
- d. 120

Answer: a. 1040

LOGICAL REASONING

1. I : Wheat, Brick : II

I - A) Cereal, B) Filed, C) Bread, D) Farmer

II - P) Building, Q) Marron, R) Clay, S) Kiln

- a. AP
- b. BS
- c. CR
- d. DQ

Answer: CR

GK

1. Which one of the following is laughing gas?

Ans: nitrogen oxide

2. What is the capital of Ukraine?

Ans: Kiev

3. If the code of RASCAL is -22, what is code of SIMPLE

Ans: -8

4. What is the capital of Finland?

Ans: Helsinki

5. What is the capital of Austria?

Ans: Vienna

Stay tuned for more CMAT question paper 2023 Slot 1 memory-based questions.