CMAT 2026 Unofficial Answer Keys for Memory Based Questions

CMAT 2026 exam was held on Jan 25, 2026. While the official answer key will be released after a few days, candidates can immediately check memory based questions and answer keys on MBAUniverse.com. These unofficial CMAT 2026 answer keys will help you to assess your performance and calculating your expected CMAT score. Check CMAT 2026 unofficial answer keys for memory based questions below and download PDF.

CMAT 2026 Memory Based Questions and Answer Keys: Quantitative Aptitude Questions
Q: Sudhir purchased a chair with 3 successive discounts of 20%, 12.5% and 5%. Find the equivalent single discount.

A: 33.5%

Q: A person buys two watches for INR 1000 in total. He sells one watch at a loss of 5% and the other at a gain of 20%. On the whole, he gains INR 50. What are the cost price of the two watches?

A: INR 600 and INR 400.

Q: If height and radius of a right circular cylinder and equal and its volume is 176/7 cm3, find diameter.

A: 4 cm

Q: Even after reducing the marked price by INR 32, a shopkeeper makes a profit of 15%. If the cost price is INR 320, what would be the percentage profit it the item is sold at the marked price?

A: 25%

Q: Four coins tossed. What is the probability that two coins heads never occur together.

A: ½

Q: Consider the statements:
A) There exists a smallest natural number.
B) There exists a largest natural number.
C) Every rational number is also a real number.
D) Between two consecutive natural numbers, there is always a natural number.
Which statement/s is/are correct?

a) A only
b) C only
c) B & D only
d) A and C only

A: d

Q: Four electronic devices make a beep after every 30 minutes, 1 hour, 1.5 hours, and 1 hour 45 minutes, respectively. All beeped together at 12 noon. They will again beep together at?

a) 12 Midnight
b) 3 AM
c) 6 AM
d) 9 AM

A: d

Q: If A + 1 / (B + 1 / (C − 9)) = 29 / 8, then A + B + C = ?

A. 17
B. 12
C. 19
D. 28

A: c

Q: If the height and radius of a right circular cylinder are equal and its volume is 176/7 cm³, find the diameter.

A. 4 cm
B. 8 cm
C. 2 cm
D. 5 cm

A: a

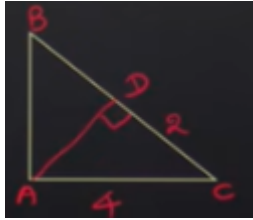**Q: Sum of 3 consecutive odd numbers is always divisible by:**

A) 2
B) 3
C) 5
D) 6

Options:
a) A & B only
b) B & D only
c) B only
d) A & C only

A: c

Q: In the figure, ∠BAC = ∠ADC = 90°.DC = 2 units and AC = 4 units. Find BC.

Options:
A. 8
B. 10
C. 6√3
D. 12√3

A: a

Q: Raman can do a piece of work in 16 days, Satish in 8 days, while Ashok in 32 days. All started together, but Satish left after 2 days. Raman left 3 days before completion. How long did it take to complete the entire work?

a) 8
b) 10
c) 12
d) 14

A: b

Q: In KV Ujjain, 20% students are athletes. In NV Ujjain, 25% are athletes. If NV has 60% more students than KV, then the number of athletes in NV is what percent of athletes in KV?

A: 200%

Q: 85 litres of mixture contain milk and water in the ratio 27:7. How much water is required to be added, so that the resulting mixture contains milk and water in the ration 3:1?

A: 5 litre.

Q: What is the unit digit of (234)100 +(234)101?

A: 0

Find the value of:

$$\frac{5}{2^2 \cdot 3^2} + \frac{7}{3^2 \cdot 4^2} + \frac{9}{4^2 \cdot 5^2} + \frac{11}{5^2 \cdot 6^2} + \frac{13}{6^2 \cdot 7^2} + \frac{15}{7^2 \cdot 8^2} = ?$$

Options:

- **a)** $1/64$
- **b)** $15/64$
- **c)** $15/16$
- **d)** $7/64$

A: 15/64

CMAT 2026 Memory Based Questions and Answer Keys: General Awareness Questions

Q: Which country won ICC World Cup 2023?

A: Australia

Q: Who is the first Indian aboard ISS?

A: Shubhanshu Shukla

Q: Arrange the following battles in chronological order:

A) Battle of Haldighati
B) Battle of Chausa
C) First Battle of Mysore
D) First Battle of Tarain
E) Battle of Plassey

A: d,b,a,e,c

Q: In which of the following is a concave mirror not used?

A: As a rear-view mirror in vehicles

Q: Which are the components of capital accounts?

A) External Commercial Borrowing
B) Government Aid
C) Equity Capital
D) Gifts, Remittances, Grants

A: a, b, c

Q: Which country is not a member of SAFTA?

A: Myanmar

Q: Which European country accepts Indian UPI payment?

A: France

Q: Who holds the record of highest number of Olympic medals?

A: Michael Phelps

Q: On which date did EPFO remove Aadhaar as proof of date of birth?

A: Jan 16, 2024.

More CMAT 2026 Memory Based Questions with Answer Keys will be published soon.