

CMAT 2025 Shift 2 Question Paper

Time Allowed :3 Hours	Maximum Marks :400	Total Questions :100
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1. Find the odd one out:

- (A) Flood
 - (B) Earthquake
 - (C) Hurricane
 - (D) Bomb blast
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2. Cricket is the national game of which country?

- (A) India
 - (B) Russia
 - (C) Australia
 - (D) China
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3. Find the right word for the pair: Chair: Furniture :: Shoe: ?

- (A) Cobbler
 - (B) Footwear
 - (C) Socks
 - (D) Leather
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4. Who authored the famous book, Akbar-Nama?

- (A) Tansen
 - (B) Abul Fazl
 - (C) Birbal
 - (D) Akbar
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5. Which of the following is not an advantage of using renewable energy sources?

- (A) Reduced Greenhouse Gas Emissions
 - (B) Lower Energy Costs in the Long Term
 - (C) Dependence on Fossil Fuels
 - (D) Sustainable Resource Availability
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6. Six friends—A, B, C, D, E, and F—are sitting around a circular table facing the center. The following information is known:

1. A is sitting immediately to the left of B.
2. C is sitting two places to the right of A.
3. D is sitting opposite to E.
4. F is not sitting next to C or D.

Question: What is the position of F relative to A?

- (A) Immediate left
 - (B) Immediate right
 - (C) Two places to the left
 - (D) Two places to the right
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7. During Manmohan Singh's tenure as the Prime Minister of India (2004–2014), which of the following significant initiatives or events took place?

- (A) Introduction of the Goods and Services Tax (GST)
 - (B) Implementation of the National Rural Employment Guarantee Act (NREGA)
 - (C) Launch of the Make in India campaign
 - (D) Demonetization of high-value currency notes
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8. Who founded the Indian National Congress (INC) party?

- (A) Mahatma Gandhi
 - (B) Jawaharlal Nehru
 - (C) A.O. Hume
 - (D) Bal Gangadhar Tilak
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9. Who was the first Chief Election Commissioner of India?

- (A) Sukumar Sen
 - (B) T.N. Seshan
 - (C) K.V.K. Sundaram
 - (D) S.P. Sen Verma
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10. Arrange the following expressions in ascending order:

$$\sqrt{401} - \sqrt{399}, \quad \sqrt{301} - \sqrt{299}, \quad \sqrt{201} - \sqrt{199}.$$

- (A) $\sqrt{401} - \sqrt{399} < \sqrt{301} - \sqrt{299} < \sqrt{201} - \sqrt{199}$
 - (B) $\sqrt{201} - \sqrt{199} < \sqrt{301} - \sqrt{299} < \sqrt{401} - \sqrt{399}$
 - (C) $\sqrt{301} - \sqrt{299} < \sqrt{201} - \sqrt{199} < \sqrt{401} - \sqrt{399}$
 - (D) $\sqrt{201} - \sqrt{199} < \sqrt{401} - \sqrt{399} < \sqrt{301} - \sqrt{299}$
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