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Question: What is the primary purpose of the Turing Test?

- A) To assess a machine's ability to perform complex calculations.
- B) To determine if a machine can exhibit human-like intelligence in conversation.
- C) To measure the speed and efficiency of a machine's processing power.
- D) To evaluate the technical and logical correctness of a machine's responses.

Correct Answer: B

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Question: Which large language model (LLM) was central to the "Human or Not?" experiment?

- A) GPT-3
- B) LaMDA
- C) Jurassic-2
- D) BERT

Correct Answer: C

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Question: What was the overall accuracy rate of participants correctly identifying their chat partner in the "Human or Not?" experiment?

- A) 58%
- B) 68%
- C) 78%
- D) 88%

Correct Answer: B

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Question: Which country achieved the highest success rate in identifying chat partners in the "Human or Not?" experiment?

- A) India
- B) United States
- C) France
- D) China

Correct Answer: C

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Question: Which of the following was NOT a popular strategy used by participants to distinguish humans from bots in the "Human or Not?" experiment?

- A) Analyzing linguistic and typographical errors
- B) Asking about personal details and daily activities
- C) Engaging in debates about complex algorithms
- D) Discussing recent news and cultural trends

Correct Answer: C