

BRICS Nations Unite: AI Charters, Global Games, and Digital Trade Surge This

BRICS Internet Culture · Practice Test · 10 Questions

1. In June 2024, the BRICS Games were held in Kazan, Russia. Approximately how many athletes competed in this event?

- A) Around 1,000 athletes
- B) Approximately 5,000 athletes
- C) Over 10,000 athletes
- D) Around 2,500 athletes

2. Which of the following was a significant outcome of the 2024 BRICS Summit in Kazan regarding Artificial Intelligence?

- A) A decision to ban all AI development
- B) The adoption of a 'Charter on Responsible AI' promoting inclusive and culturally sensitive development
- C) The establishment of a unified BRICS AI research agency that exclusively uses Western technology
- D) An agreement to solely focus on AI for military applications

3. According to recent reports, what is a primary goal of the BRICS AI strategy in relation to Western influence?

- A) To fully integrate with Western AI platforms
- B) To develop a sovereign AI ecosystem that breaks reliance on Western cloud providers and foundational models
- C) To adopt all Western AI regulations without modification
- D) To exclusively license AI technology from Western companies

4. In the context of e-commerce, the Kazan Declaration 2024 indicated a significant shift in financial transactions between BRICS countries. What was this shift?

- A) A move towards exclusively using the US Dollar
- B) The introduction of a new BRICS cryptocurrency
- C) The encouragement of trade directly in their own currencies
- D) A mandate to transact solely through a single, centralized BRICS payment system

5. The BRICS Games in Kazan featured a significant expansion compared to previous editions. How did the 2024 Games differ from the 2023 Games held in South Africa?

- A) The 2024 Games had fewer sports and participants.
- B) The 2023 Games had more sports contested than the 2024 Games.
- C) The 2024 Games awarded 387 sets of medals in 27 sports, whereas the 2023 Games had only five sports.
- D) The 2024 Games were limited to only BRICS member nations, while the 2023 Games invited international participants.

6. Which country leads BRICS in artificial intelligence, accounting for a significant percentage of the world's most-cited AI papers and topping global AI patent filings, according to Stanford's 2024 AI Index?

- A) India
- B) Brazil
- C) Russia
- D) China

7. The BRICS Digital Economy Partnership Framework, established in 2022, aims to enhance cooperation in which key area?

- A) Space exploration and satellite technology
- B) Global cybersecurity and digital governance
- C) Agricultural technology and food security
- D) Renewable energy and smart grids

8. What is the primary goal of the BRICS Games, as highlighted in the recent events?

- A) To identify the single strongest athlete among BRICS nations
- B) To exclude non-BRICS nations from international sporting events
- C) To strengthen friendly sports ties between nations and promote principles of equality and fair play
- D) To replace existing international sporting federations

9. In the context of AI development, Brazil and China launched a joint project in 2024 to build a Large Language Model (LLM) tailored for which linguistic region?

- A) East Africa
- B) Southeast Asia
- C) Latin America
- D) Eastern Europe

10. The BRICS countries are aiming to build a 'sovereign AI ecosystem'. What is a key financial mechanism supporting this initiative?

- A) A fund managed exclusively by Western financial institutions
- B) The New Development Bank's \$5 billion Digital Sovereignty Fund
- C) Individual national budgets with no inter-bloc cooperation
- D) A grant program from a single non-BRICS nation