



#### Q4. Which state is the host of Khelo India Tribal Games (KITG) 2026?

- A) Odisha  
C) Jharkhand  
B) **Chhattisgarh**  
D) Bihar

*Explanation: The first-ever Khelo India Tribal Games (KITG) logo, theme song, and mascot were unveiled at Late B. R. Yadav Sports Stadium, Bilaspur, Chhattisgarh. The Games are scheduled from 14 February 2026. Chhattisgarh is the first state to host these Games. Morveer is the official mascot of the inaugural edition. The mascot 'Morveer' combines 'Mor' (mine/our own) and 'Veer' (courage/valour), symbolising tribal pride and spirit. The Games are organised jointly by the Ministry of Youth Affairs and Sports, Sports Authority of India, Indian Olympic Association, National Sports Federations, and Chhattisgarh state committee.*

#### Q5. Who has become the first Indian to win a medal at the Judo Junior World Championships 2025?

- A) Sushila Devi  
C) Renu Bala  
B) **Linthoi Chanambam**  
D) Sushila Morang

*Explanation: Judo player Linthoi Chanambam made history by winning India's first-ever medal at the Judo Junior World Championships in Lima, Peru in 2025. She is 19 years old and competed in the women's 63 kilogram category. Chanambam won the bronze medal by defeating Joni Geilen from the Netherlands. Earlier, she lost her final Group D match to So Morichika of Japan. This achievement marks a historic moment for Indian Judo on the world stage.*

#### Q6. The new crop varieties 'Pant Urd-13, Pant Urd-14, Pant Matar 554, and Pant Jau 1106' were launched in which state?

- A) Gujarat  
C) Maharashtra  
B) **Uttarakhand**  
D) Uttar Pradesh

*Explanation: On October 12, 2025, Uttarakhand Chief Minister Pushkar Singh Dhami inaugurated newly developed pulse and barley varieties at the 118th All India Farmers Fair and Agricultural Industry Exhibition held at GB Pant University of Agriculture and Technology (GBPUAT) in Uttarakhand. The varieties were developed by GBPUAT students to improve crop productivity and farmer income. Pant Urd-13 and Pant Urd-14 are improved urdbean (black gram) varieties with higher yield and better disease resistance. Pant Matar 554 is a high-yielding pea variety designed to enhance farmers' earnings. Pant Jau 1106 is a new barley variety introduced to diversify crop options for farmers in the region.*

Q7. किस मुगल सम्राट ने मुगल राजधानी को आगरा से दिल्ली स्थानांतरित किया?

A) जहांगीर

B) औरंगजेब

C) शाहजहाँ

D) बहादुर शाह

**Explanation:** आगरा को मुगल साम्राज्य की राजधानी के रूप में ताज पहनाने वाला पहला मुगल सम्राट, वर्ष 1526 में बाबर था। मुगल साम्राज्य की राजधानी को शाहजहाँ द्वारा वर्ष 1638 में आगरा से दिल्ली में बदल दिया गया था। इसकी मुख्य वजह यह थी कि आगरा की सड़कें बन रही थीं। भव्य जुलूसों और समारोहों के लिए बहुत संकरा, और चूंकि आगरा लंबे समय से मुगल प्रभाव की सीट रहा है, इसलिए यह भीड़भाड़ वाला हो गया था।

Q8. As per the Ministry of Labour and Employment, India's female labour force participation rate has increased from 23% in 2017-18 to around what percentage in 2023-24?

A) 35%

B) 38%

C) 42%

D) 45%

**Explanation:** India's female labour force participation rate has risen from 23% in 2017-18 to about 42% in 2023-24, as per the Ministry of Labour and Employment. World Bank data shows India has seen the highest rise in women's workforce participation among BRICS nations in the last decade. The rise reflects India's progress in women's economic inclusion through policies promoting skills, credit, and formal employment. The government introduced women-centric measures like 730 days Child Care Leave, 180 days maternity leave, exam fee exemption, and same-station posting for spouses. One Stop Centres provide medical, legal, and psychological help to women facing violence. Women's empowerment is seen as a key driver for Viksit Bharat 2047.

Q9. निम्नलिखित में से किस पाल शासक ने वीरदेव को नालंदा मठ का प्रमुख नियुक्त किया?

A) गोपाल

B) रामपाल

C) देवपाल

D) धर्मपाल

**Explanation:** देवपाल ने नालंदा में मठ को पांच गांव देने के लिए शैलेंद्र वंश के राजा, बालपुत्रदेव के अनुरोध को स्वीकार कर लिया। उन्होंने वीरदेव को नालंदा मठ के प्रमुख के रूप में भी नियुक्त किया।

**Q10. Which institute discovered the origin of a Coronal Mass Ejection (CME) shock for the first time?**

**A) Indian Institute of Astrophysics (IIA)**

**B) Tata Institute of Fundamental Research (TIFR)**

**C) Indian Space Science & Technology Organisation**

**D) Vikram Sarabhai Space Centre (VSSC)**

*Explanation: Astronomers from Indian Institute of Astrophysics discovered the origin of a Coronal Mass Ejection (CME) shock for the first time. The CME-driven shock was recorded forming at a distance of about 1,30,000 km above the solar surface. This is the first confirmed detection of the "birth stage" of CME shocks, resolving a long-standing debate about their origin. Instruments used include the Gauribidanur Radio Telescope and Aditya-L1's Visible Emission Line Coronagraph (VELC) payload. Detecting shocks at onset helps predict solar storms more accurately and protects satellites, GPS systems, and power grids from damage.*



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