

Daily-mcqs 19 Nov 2025

Daily Current Affairs MCQs – 19 Nov 2025 | Dhyeya IAS 19 Nov 2025



Daily MCQs for UPSC/PSC Exams

Daily Current Affairs MCQs – 19 Nov 2025 | Dhyeya IAS

Q1: With reference to India's forthcoming Revised Nationally Determined Contribution (NDC 3.0) for the 2031–2035 period, consider the following statements:

1. It is being formulated primarily to align India's medium-term climate pathway with its commitment to achieve net-zero emissions by 2070.
2. The Revised NDC is likely to further scale up the renewable energy ambition by integrating the Green Hydrogen Mission and expanding nuclear energy.
3. Under the Paris Agreement, countries are required to submit their NDCs every five years to the UNFCCC Secretariat.

How many of the above statements are correct?

- A: Only one
- B: Only two
- C: All three
- D: None

Sho

w

Q2: With reference to India's Updated Nationally Determined Contribution (NDC), 2022, consider the following statements:

1. India has committed to reducing the emissions intensity of its GDP by 45% from 2005 levels by 2030.
2. India aims to achieve 50% of cumulative installed electric power capacity from non-fossil fuel sources by 2030.

3. India has carbon sink target to 4–5 billion tonnes of CO₂ equivalent through afforestation by 2030.

How many of the above statements are correct?

- A: Only one
- B: Only two
- C: all three
- D: None

Sho

W

Q3: With reference to the Sentinel-6B satellite, consider the following statements:

1. It is part of the Copernicus Sentinel-6/Jason-CS mission.
2. Its primary instrument, Poseidon-4 radar altimeter, measures sea surface height with centimeter-level accuracy.
3. Sentinel-6B's GNSS Radio Occultation (GNSS-RO) instrument is used only for tracking satellite navigation signals.

How many of the above statements are correct?

- A: Only one
- B: Only two
- C: All three
- D: None

Sho

W

Q4: With reference to the first-ever detection of a coronal mass ejection (CME) on another star, consider the following statements:

1. The CME was detected on StKM 1–1262, a red dwarf located about 133 light-years away.
2. Its CME was approximately 10,000 times more powerful than typical solar CMEs emitted by the Sun.
3. Red dwarfs usually have weaker magnetic fields than the Sun, which makes massive CMEs extremely rare on them.

How many of the statements given above are correct?

- A: Only one
- B: Only two
- C: All three
- D: None

Sho

Q5: Consider the following statements regarding the Mahatma Gandhi National Rural Employment Guarantee Scheme (MGNREGS):

1. It legally guarantees at least 100 days of wage employment per year to every rural household.
2. Workers are entitled to unemployment allowance if work is not provided within 15 days of demanding employment.
3. MGNREGS is a supply-driven programme.

Which of the statements given above is/are correct?

- A: 1 and 2 only
- B: 1 and 3 only
- C: 2 and 3 only
- D: 1, 2, and 3

Sho

w