

Daily-mcqs 28 Feb 2024

Current Affairs MCQs for UPSC & State PSC Exams 28 Feb 2024



Daily MCQs for UPSC/PSC Exams

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Q1: Consider the following statements regarding Garbhini-GA2:

1. It is the first India-specific artificial intelligence (AI) model to precisely determine the age of a foetus in a pregnant woman in the second and third trimesters.
2. It has been designed by researchers at the Indian Institute of Technology Madras and the Translational Health Science and Technology Institute (THSTI), Faridabad.

Which of the statements given above is/are correct?

- A: 1 only
- B: 2 only
- C: Both 1 and 2
- D: Neither 1 nor 2

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Q2: Consider the following statements regarding Flue Cured Tobacco:

1. It contains low sugar content.
2. It is rich in natural tannins which creates its distinct mild and slightly sweet flavor and aroma.
3. In India, Flue Cured Virginia (FCV) Tobacco is mainly produced in India in two states, Tamil Nadu and Maharashtra.

How many of the statements given above are correct?

- A: Only one
- B: Only two
- C: All three

D: None

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Q3: INDRA RV25: 240N, recently seen in news is a:

A: A satellite

B: A vaccine

C: A new comet

D: A turbojet engine

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Q4: Consider the following statements regarding the United Nations Environment Assembly:

1. With universal membership of all 193 UN Member States, the United Nations Environment Assembly (UNEA) is the world's highest-level environmental decision-making body.
2. It meets every year to define goals for worldwide environmental strategies and enhance global environmental law.

Which of the statements given above is/are correct?

A: 1 only

B: 2 only

C: Both 1 and 2

D: Neither 1 nor 2

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Q5: With reference to Aerosols, consider the following statements:

1. They are tiny solid or liquid particles suspended in air or a gas.
2. Aerosols can be natural, such as fog or gas from volcanic eruptions, or artificial, such as smoke from burning fossil fuels.
3. Aerosol particles are either emitted directly into the atmosphere (primary aerosols) or produced in the atmosphere from precursor gases (secondary aerosols).

How many of the statements given above are correct?

A: Only one

B: Only two

C: All three

D: None

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