



In The Service of Student Community

The No. 1 CBSE Mathematics website in the world

MCQ – 1 Mark Each

- Q.1 The resources which occur over a very long geological time.
- (a) Biotic (b) Abiotic
(c) Non-renewable (d) International
- Q.2 is the most widely spread and important soil of India.
- (a) Black Soil (b) Red Soil
(c) Alluvial soil (d) Laterite Soil
- Q.3 The species which are in danger of extinction..... .
- (a) Endangered species (b) Vulnerable species
(c) Rare species (d) Normal species
- Q.4 Salal Hydro Electric Project is in which of the following state?
- (a) Punjab (b) Haryana
(c) Orissa (d) Jammu and Kashmir
- Q.5 Which of the following is an important rabi crop?
- (a) Cotton (b) Wheat
(c) Paddy (d) Jute
- Q.6 Which of the following is not a fibre crop?
- (a) Cotton (b) Jute
(c) Hemp (d) Rubber

3Marks Each

- Q.7 Mention the criteria on the basis of which Indian soils can be classified.
- Q.8 What are Rare species? Give four examples.
- Q.9 Outline map of India, Locate and Label the following dams:
1.Tehri 2.Sardar Sarovar 3. NagarjunaSagar

cbsemathpapers.com Mathematics Papers, Syllabus etc.



In The Service of Student Community

The No. 1 CBSE Mathematics website in the world

5Marks Each

- Q.10 How is red soil formed? Mention its three characteristics.
- Q.11 How do the multi-purpose river projects affect the aquatic life? Explain.
- Q.12 What is shifting agriculture? Why shifting agriculture is being discouraged?

cbseprojectwork.com

Ready Made CBSE Math Projects IX and X. Power Point Presentations available.

And

cbse-social-science.com

History, Civics, Geography and Economics