

- Q1. Name any three common minerals used by you every day?
- Q2. What is an ore? Where are the ores of metallic minerals generally located?
- Q3. Name two regions rich in natural gas resources?
- Q4. Which sources of energy would you suggest for
(a) rural areas (b) coastal areas (c) arid regions
- Q5. Give five ways in which you can save energy at home?
- Q6. Distinguish between the followings.
(i) conventional and non-conventional sources of energy.
(ii) Biogas and natural gas
(iii) Ferrous and non-ferrous minerals
(iv) Metallic and non-metallic minerals.
- Q7. What is a mineral? How are minerals extracted from earth?
- Q8. Give a brief note on mining?
- Q9. Fill in the blank spaces given to complete each sentence:-
(i) Metallic minerals are classified into — and —.
(ii) Gold and silver are — minerals.
(iii) Minerals can be extracted by — or —.
(iv) Metallic minerals are generally found in — and — rock formations.
(v) — is the largest producer of bauxite in the world.
(vi) — is the most abundantly available fossil fuel.
(vii) Petroleum is drilled from —.
(viii) Bhakra Nangal is an important — station in India.

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