

Name: _____ Date: _____

Coal and Petroleum

Q1. Write full form of LPG and CNG.

Ans. _____

Q2. Which fuel is used in light automobiles such as motor cycles/ scooters and cars?

Ans. _____

Q3. What are 'Petrochemicals'?

Ans. _____

Q4. What is carbonization?

Ans. _____

Q5. Why the layer containing petroleum and gas is above the water?

Ans. _____

Q6. What is meant by refining of petroleum and where is it done?

Ans. _____

Q7. Name the agency in India who advises people how to save petrol/diesel.

Ans. _____

Coal and Petroleum

Q1. Write full form of LPG and CNG.

Ans. LPG – Liquefied Petroleum Gas

CNG – Compressed natural gas

Q2. Which fuel is used in light automobiles such as motor cycles/ scooters and cars?

Ans. Petrol is used as a fuel in light automobiles such as motor cycles/ scooters and cars.

Q3. What are 'Petrochemicals'?

Ans. Many useful substances are obtained from petroleum and natural gas. These are termed as 'Petrochemicals'.

Q4. What is carbonization?

Ans. As coal contains mainly carbon, the slow process of conversion of dead vegetation into coal is called carbonisation.

Q5. Why the layer containing petroleum and gas is above the water?

Ans. The layer containing petroleum and gas is above the water because oil and gas are lighter than water and do not mix with it.

Q6. What is meant by refining of petroleum and where is it done?

Ans. The process of separating the various constituents/fractions of petroleum is known as refining. It is carried out in a petroleum refinery.

Q7. Name the agency in India who advises people how to save petrol/diesel.

Ans. In India, the Petroleum Conservation Research Association (PCRA) advises people how to save petrol/diesel while driving.