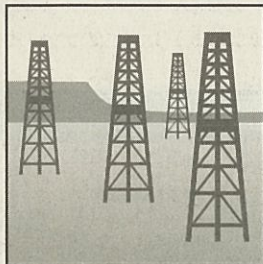
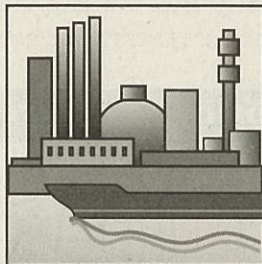


Wells for Water and Oil

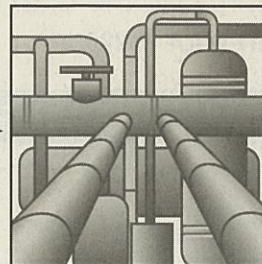
The diagram shows the steps in refining oil. Study the diagram and then complete the activity.



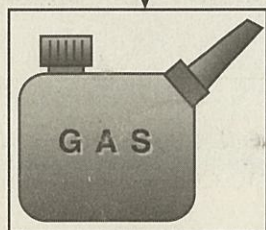
Workers dig oil wells to pipe crude oil from underground to above ground.



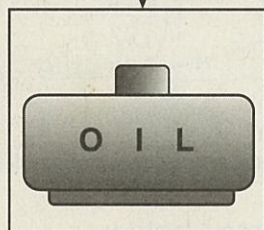
Crude oil is transported to an oil refinery.



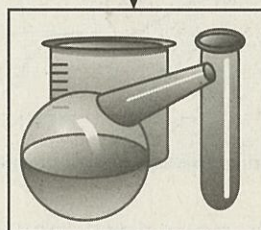
Crude oil is heated and separated to make different products.



Gasoline



Heating Oil



Petrochemicals

1. How is crude oil brought from deep in the ground to the Earth's surface?

2. What happens to crude oil once it has been brought to the Earth's surface?

3. What three major products do oil refineries produce?

4. Identify three items in your classroom that might be made from petrochemicals.

5. Why is it important for people to conserve oil?
