



INDIAN SCHOOL DARSAIT
EVS
FUELS FOR VEHICLES
REVISION WORKSHEET



Grade: V Div:

Date:.....

Name:.....

Roll No:.....

I Underline the correct answer.

1. _____ is a major oil bearing area of India. (Bombay high , Kolkata)
2. The Introduction of _____ in vehicles has reduced pollution. (CNG, LPG)
3. On refining of _____ , products such as petrol, kerosene, diesel, fuel gas etc. are obtained in the fractional distillation column tower. (Coal, Petroleum)
4. A _____ power station use coal as energy source. (Nuclear , Thermal)
5. Petroleum is obtained by drilling holes called _____ into the earth’s crust. (Oil wells, Coal mines)

II Define the following:

1. Fuels : _____

2. Mileage : _____

3. Alternative sources of energy:

4. Non renewable energy sources : _____

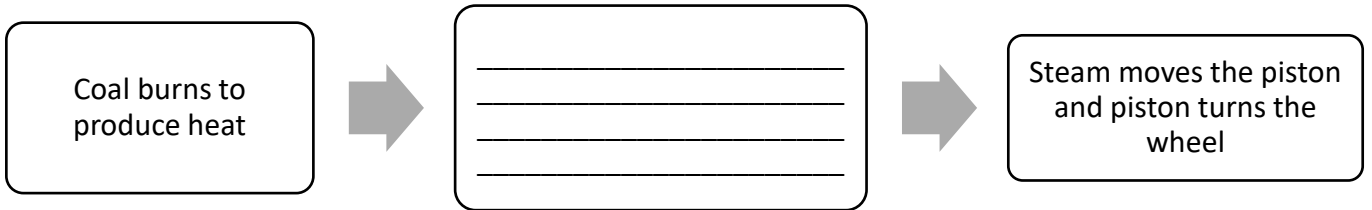
III. Answer the following:

1. Differentiate between renewable and non renewable sources of energy.

2. List 4 measures to conserve fuels?

IV Complete the following

a)



b)

Millions of years ago the earth was covered with thick forests growing in swamps



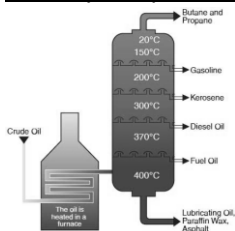
Due to _____ and _____ Many forests were buried under the surface.



Due to _____ and _____ inside the earth the remains of the _____ turned into _____.

V Identify the pictures.

1.



1. _____



2. _____



3. _____



4. _____

