

# What if it finishes?

I. Choose the correct answer to fill in the blanks.

petrol pump, naturally, solar, petroleum, two-third, cough,  
bicycles, big machines, petrol, ground, diesel, 18, engine, fuel,  
refinery, petroleum, damp

a) Adalaj step well is about \_\_\_\_\_ km away from Ahmedabad.

b) There were hardly any \_\_\_\_\_ on the highway.

c) Vehicles run on \_\_\_\_\_.

d) Vehicles stopped at the \_\_\_\_\_ for fuel.

e) On the posters at the petrol pump, it is written that \_\_\_\_\_  
and \_\_\_\_\_ will not last forever.

f) Petrol is formed \_\_\_\_\_ but very slowly.

g) Petrol is found deep down under the \_\_\_\_\_.

h) \_\_\_\_\_ is a smelly, thick, dark coloured liquid.

i) We get kerosene, diesel, petrol, engine oil, wax etc. from \_\_\_\_\_.

j) Petroleum is cleaned and its products are separated in a \_\_\_\_\_.

k) We need \_\_\_\_\_ to pump the petrol out and clean it.

l) There is a lot of smoke when \_\_\_\_\_ wood is burnt.

m) \_\_\_\_\_ energy is renewable and unlimited.

n) About \_\_\_\_\_ people in our country, use cow dung cakes (uple), wood and dry twigs, etc.

o) We should switch off the \_\_\_\_\_ when we stop our vehicles at a red light.

p) \_\_\_\_\_ is a health hazard caused due to the smoke emitted from) \_\_\_\_\_ is a health hazard caused due to the smoke emitted from vehicles.

II. Tick (3) the correct answer.

(a) What is the advantage of using CNG over petrol?

- i) It can be filled in cylinders.
- ii) It gives out less smoke.
- iii) It gives more power.
- iv) It is freely available.

(b) Full form of CNG-

- (i) Coal natural gas
- (ii) Compile natural gas
- (iii) Compressed natural gas
- (iv) Combination of natural gas

(c) Full form of LPG-

- (i) Liquid petrol gas
- (ii) Liquid petroleum gas
- (iii) Label petroleum gas



(iv) Libel petroleum gas

(d) Which is not an alternative source of energy?

(i) Solar energy

(ii) Coal and fossil fuels

(iii) Wind energy

(iv) Geo-thermal energy

(e ) Which is a non renewable energy source?

(i) Coal

(ii) Fossil fuels

(iii) Natural gases

(iv) Above of all