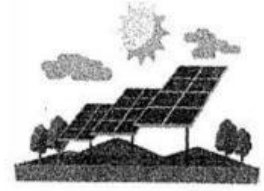
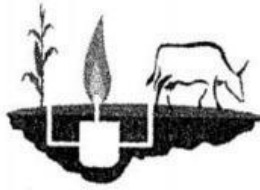


## G7-TEST 1011

I. Write the energy sources from the box under the correct pictures.

natural gas   solar   wind   oil   biogas   coal   nuclear   hydro



1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_



5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

II. Fill in the blanks with the sources of energy in part I.

1. \_\_\_\_\_ energy comes from the heat of the sun.
2. \_\_\_\_\_ can be produced by dead plants and animals as they decay.
3. \_\_\_\_\_ is often found in the ground, consisting mainly of methane (CH<sub>4</sub>).
4. \_\_\_\_\_ energy is energy that comes from the force of moving water.
5. \_\_\_\_\_ is flammable black hard rock, used as a fossil fuel.
6. \_\_\_\_\_, commonly known as petroleum, is the largest source of energy in the United States.
7. To produce \_\_\_\_\_ energy, atoms are split apart, which releases energy.
8. \_\_\_\_\_ energy is produced from moving air with the help of large turbines.

### II. Jumbled word.

|              |  |              |  |
|--------------|--|--------------|--|
| 1. reursoce  |  | 5. ulintedim |  |
| 2. erenyg    |  | 6. meuclo    |  |
| 3. slaor     |  | 7. bgaio     |  |
| 4. rewaneble |  | 8. olac      |  |

### III. Fill in the blanks with the words in the box.

|             |         |        |       |
|-------------|---------|--------|-------|
| natural gas | nuclear | solar  | hydro |
| wind        | oil     | biogas | coal  |

1. \_\_\_\_\_ energy comes from the heat of the Sun.

2. \_\_\_\_\_ can be produced by dead plants and animals as they decay.
3. \_\_\_\_\_ is often found in the ground, consisting mainly of methane.
4. \_\_\_\_\_ energy is energy that comes from the force of moving water.
5. \_\_\_\_\_ is flammable black hard rock, used as a fossil fuel.
6. \_\_\_\_\_ commonly known as petroleum, is the largest source of energy in the US.
7. To produce \_\_\_\_\_ energy, atoms are split apart, which releases energy.
8. \_\_\_\_\_ energy is produced from moving air with the help of large turbines.

**IV. Complete the following sentences using present continuous tense.**

1. Lea and I \_\_\_\_\_ (swim) in the pool at the moment.
2. Andrea \_\_\_\_\_ (talk) about pollution to his teacher at present.
3. Rebecca \_\_\_\_\_ (not listen) to you now.
4. Selena \_\_\_\_\_ (not wear) her glasses now.
5. I \_\_\_\_\_ (think) of quitting my job nowadays.
6. What \_\_\_\_\_ (she / show) to you right now?
7. \_\_\_\_\_ (Jess / go) home?
8. Why \_\_\_\_\_ (you / run)?
9. I \_\_\_\_\_ (try) to finish my project at the moment.
10. Our teacher \_\_\_\_\_ (teach) us how to reduce carbon footprint at the moment.

**V. Complete the sentences using the present continuous form of the verbs in brackets.**

1. Fossil fuels \_\_\_\_\_ (run) out at a fast rate these days.
2. \_\_\_\_\_ (people/ buy) more and more electric cars?
3. My cousin \_\_\_\_\_ (not use) energy saving light bulbs in his house.
4. Lots of people \_\_\_\_\_ (rely) on renewable energy for heating.
5. Sweden \_\_\_\_\_ (aim) to be the first fossil fuel-free country in the world.
6. I \_\_\_\_\_ (take) part in a project on reducing energy waste.
7. \_\_\_\_\_ (Denmark/ produce) 43% of its energy from renewable sources?
8. Turn off lights and electronics when you \_\_\_\_\_ (not use) them.
9. The air conditioner \_\_\_\_\_ (consume) more power than necessary.
10. Some companies \_\_\_\_\_ (develop) wind technologies for cold climates.