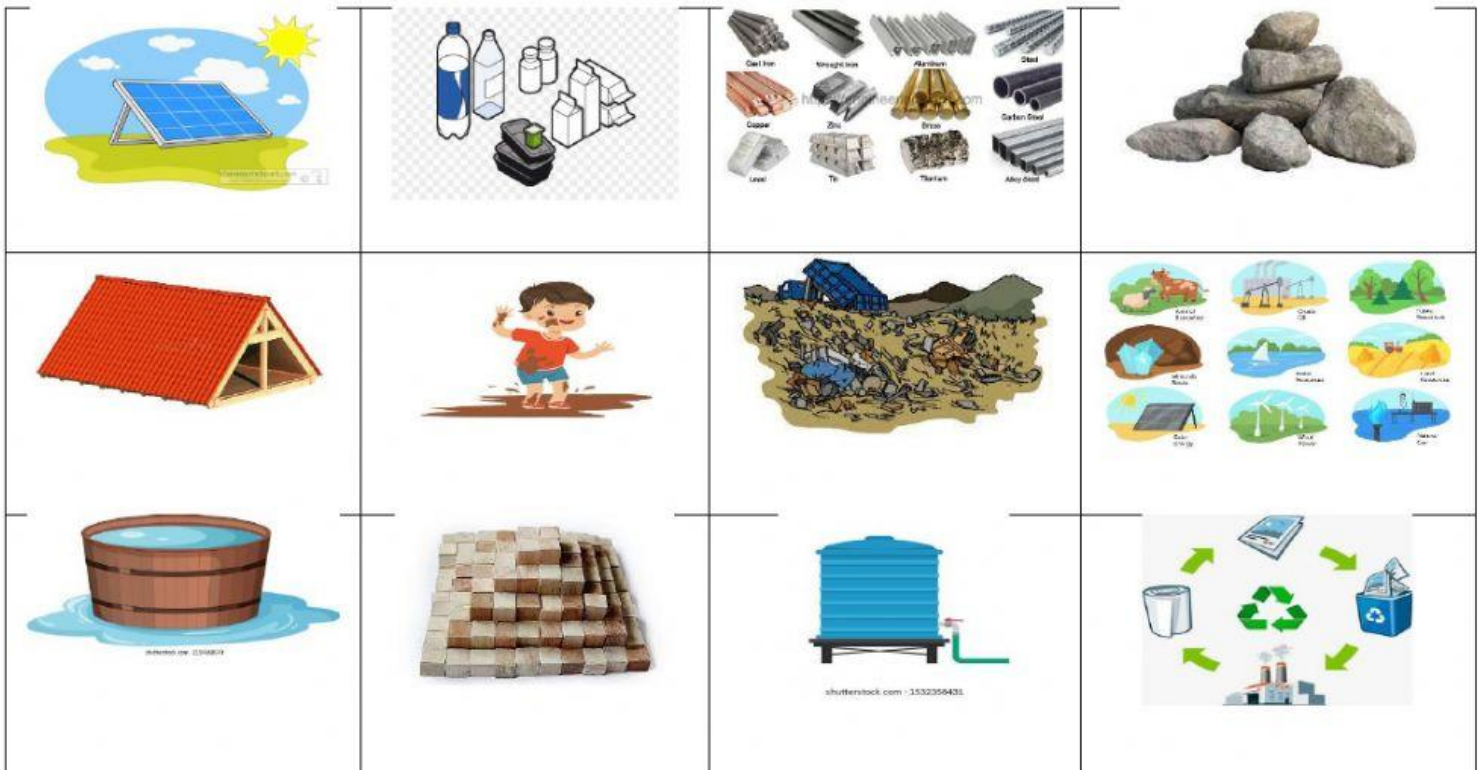


GE4 UNIT 3 HOMES 2

1. Look and write the corresponding words:



Read the definition and write the corresponding words:

A large container used to store water/ liquid: _____

A large round container used for washing clothes in, growing plants in, storing water in, etc. _____

The process of converting waste into reusable material: _____

A place or an area where you can throw out things that you don't want to use:

Soft, sticky material resulting from the mixing of earth and water: _____

The structure that covers the top of a building: _____

A piece of equipment designed to absorb light and heat energy from the Sun to produce electricity or hot water: _____

A hard solid mineral substance that is found in the ground, often used for building: _____

Materials such as water, forests, oil, metals, stone, etc. that are used to support life of people on earth: _____

A type of solid mineral substance that are usually hard and shiny, for example: gold, iron, etc.

2. Choose the correct answer to complete the conversations:

1. Hello. This is 245-6780. a. I'll call again later. b. Thank for your help. c. I'd like to speak to John, please.	2. I cannot come to your party on Saturday. a. Oh really? What a pity! b. I'm glad you do it. c. You cannot go there.
3. What do I do at the traffic lights? a. That's right. b. Turn left. c. You can't.	4. What color will you paint the room? a. I hope it was right. b. We can't decide. c. It wasn't very difficult.
5. The TV is broken! a. Not too much. b. No, certainly not. c. Not again!	6. What's the matter? a. What a pity! b. I have a cold. c. That's fine.

3. Read and choose the best answer:

Scientists believe that the smart home may be the home of the future. These homes may be of different shapes and sizes. They may also float on water.

Scientists have designed the eco houseboat- a kind of house floating on the sea. But the houseboat is stable and doesn't rock heavily when there are big waves. It makes use of wave and solar energy to move it around and provide power. It also has solar panels on the top of the house to generate electricity, and it can recycle all kinds of household waste.

A robot controls everything in the house and does the housework. In the kitchen, smart refrigerators and dish washers can automatically work by themselves. A smart oven can cook your favorite dishes. All these things and other advances will make our life much better.

1. The eco houseboat will be _____.

- A. in the air B. on the sea C. on big waves

2. The word "stable" in the second paragraph is closest in meaning to _____.

- A. not moving B. comfortable C. peaceful

3. What is special about the kitchen in the houseboat? There is/ are _____.

- A. a robot B. special dishes C. smart equipment

4. Which of the following is NOT true?

- A. Scientists have designed the eco houseboat. B. The eco houseboat can make power. C. The houseboat can't recycle waste.

5. What is the main idea of the passage?

- A. a special kind of house B. generating electricity in the future C. shapes and sizes of houses