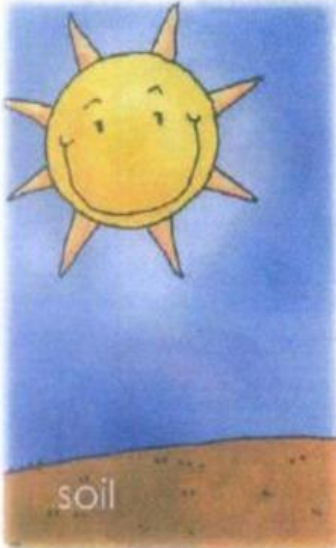




Lesson 1

1 Look at the pictures and talk to your teacher about them.



Fruit, cereals and vegetables from plants are eaten by humans and other animals. All the food energy from plants is passed on to the animals and people who eat them.

Green plants make their own food by photosynthesis, using energy from sunlight, and mineral salts and water from the soil.



Plant and animal waste go back into the soil and help new plants to grow, restarting the cycle.

Animals produce dairy products and meat (chicken, beef, lamb, pork) which are eaten by some humans.



2 Read the paragraphs in Task 1. Complete the information below.

Unit 3

1 Photosynthesis is made by plants.

2 Humans and animals eat fruits cereals vegetables wood.

3 People take energy from plants moon.

4 The soil receives the waste of plant animal trash.

3 Read again and choose true (T) or false (F).

1 Dairy products are: cheese, butter, cream, yogurt and milk. F T

2 Plants get energy from the sunlight. F T

3 Waste from plants and animals is eaten by humans. F T

4 Plants make their own food. F T

5 The soil has minerals and water. F T