

A. Read and choose the correct answer.

1. Plants are unique because they produce their own food, so we call them producers / consumers.
 2. When an owl catches a mouse, the owl is the predator / prey.
 3. The stomach and the intestines / lungs digest the food.
 4. When changes cannot be reversed, we call it a reversible / irreversible change.
 5. Sugar can dissolve in water. It is called a soluble / insoluble substance.
 6. The liquid in which the solute dissolves is called solvent / solute.
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B. Look at the picture and answer the questions.

1. Are the forces pushing or pulling?.....
2. Are the forces opposite forces or are they working together?.....
3. Are the forces equal?.....
4. Do the forces balance each other?.....

C. Read. Write True or False.

1. The salt dissolves in seawater to make a solution. The salt is solute and the water is solvent.
2. A material that allows electricity to pass through is an insulator.
3. The process of removing of waste products from the body is called dialysis.
4. The digestive system changes food by breaking it down into tiny particles. This process is called digestion.
5. Friction helps objects grip on surfaces.