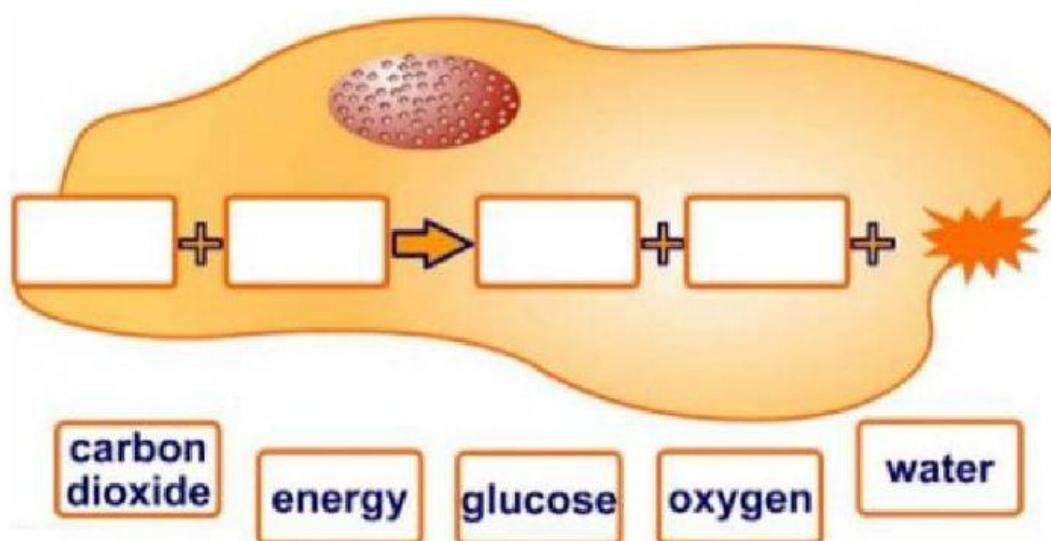


1) Drag and drop the following phrases to fill the table below:

Body is three parts	Some make webs	All have gills	Fleshy bodies
Some have shells	6 legs	Very hard exoskeleton	Wings
More than 8 legs	Include spiders	8 legs	No legs

Insects	Arachnids	Crustaceans	Molluscs

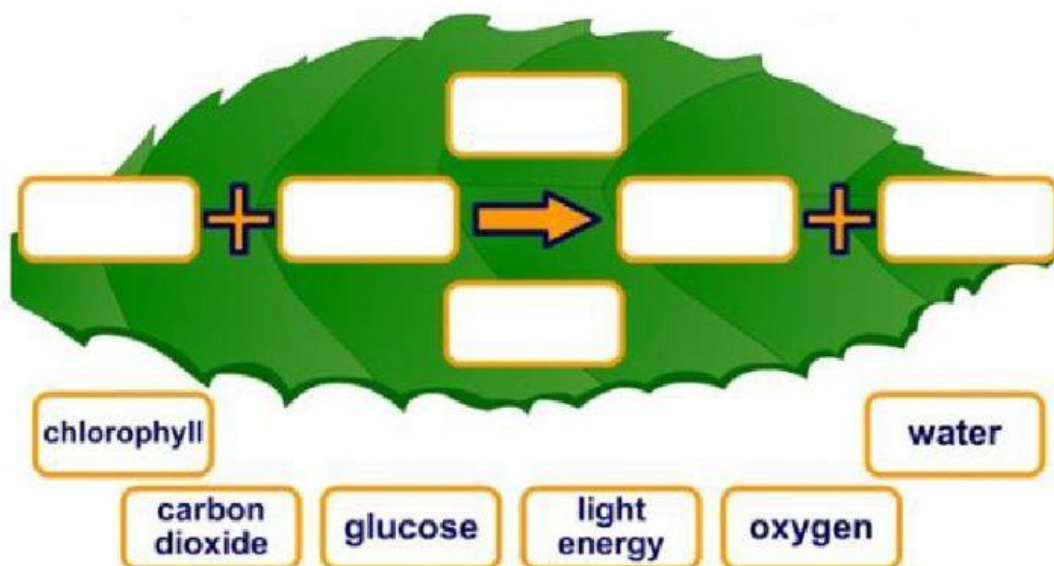
2) Use the words below to complete the word equation for respiration:



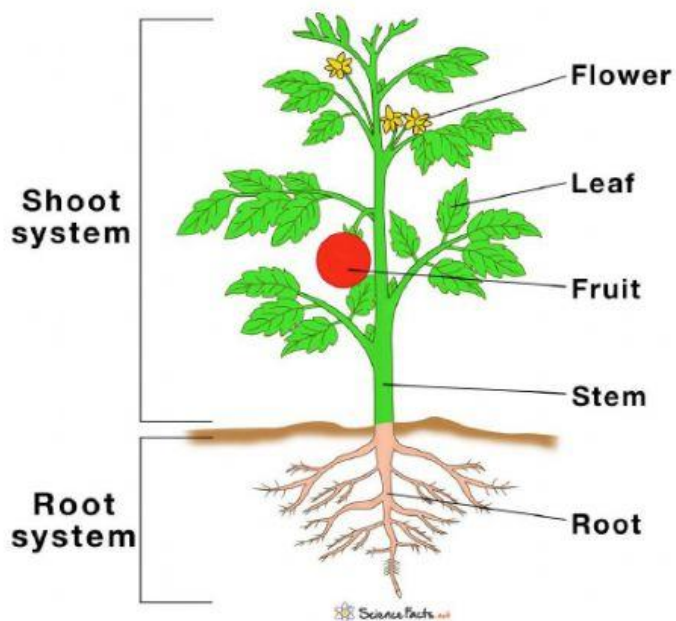
The diagram shows a cell with a nucleus. Inside the cell, a word equation for respiration is presented. The equation consists of five empty boxes separated by plus signs and an arrow. Below the equation, there are five word boxes: carbon dioxide, energy, glucose, oxygen, and water. The goal is to drag these words into the equation boxes to complete it.

carbon dioxide energy glucose oxygen water

3) Use the words below to complete the word equation for photosynthesis:



4) Drag the functions on the side and drop them at their organs:



Protects the seed

Absorbs water and minerals

Performs photosynthesis

Helps in reproduction

Supports the plant