

- 1 Which part of a plant takes in air?
 - A root
 - B stem
 - C leaves
 - D flowers

- 2 How does a producer get its food?
 - A by eating animals
 - B by making offspring
 - C by feeding on dead things
 - D by creating food from sunlight

- 3 How does a plant produce fruit that tastes sweet?
 - A It makes sugar and puts it in the fruit.
 - B It takes in sugar through its roots.
 - C It disperses its seeds in the wind.
 - D It is adapted to an environment with no animals.

[OVER]



- 4 Which of the following is *not* a structure that provides support for a plant?
- A the stalk of a bean plant
 - B the vine of a grape plant
 - C the blossom of a cherry tree
 - D the stem of a tulip
- 5 Photosynthesis is necessary for plants to
- A support
 - B reproduce
 - C grow
 - D adapt
- 6 What part of a plant contains food stored for germination?
- A leaf
 - B flower
 - C seed
 - D stem



7 A plant grows in a location that is very dry and windy. Name two adaptations that this plant would be likely to have. [1]

8 The chart below lists plant parts and their functions. Complete the chart by filling in the shaded boxes with the correct plant part or function. [2]

Parts of a Plant	Function
	Take in water and nutrients
Stem	
	Take in air and sunlight
Flowers	

