

Section Quick Check Chapter 8 Section 2

Photosynthesis Answer Key

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green plants and algae can use light energy to make their own food this process called is photosynthesis

learn what photosynthesis is and how plants use photosynthesis to transform energy from sunlight into
a usable form with this ks3 bitesize biology guide

revise how plants make their own food using photosynthesis for gcse combined science aqa

for photosynthesis to occur at its maximum rate all factors must be at optimal levels if any factor is in
short supply the rate of photosynthesis will be limited

learn what respiration and photosynthesis are in plants find out how plants respire during the day and
night in this bitesize ks3 biology guide

in photosynthesis light energy is converted into chemical energy which is stored in the sugar molecules
produced this stored energy is then available to the plant cells to use

in this video greg foot explains the effect of temperature light intensity and carbon dioxide concentration on the rate of photosynthesis find out more about gcse biology

gcse edexcel photosynthesis edexcel what is photosynthesis green plants and algae use light energy to make glucose and oxygen from carbon dioxide and water

learn about and revise photosynthesis with bbc bitesize for gcse combined science ocr gateway

photosynthesis is the process by which green plants use light energy to make their own food chlorophyll in the plant cells traps light energy then carries out a series of reactions

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