

# Photosynthesis Powerpoint Grade 5

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web green color from white light reflected not absorbed chloroplast organelle responsible for photosynthesis chlorophyll located within chloroplast green pigment photosynthesis 2 phases light dependent reaction light independent reaction light dependent converts light energy into chemical energy produces atp molecules to be used to fuel light

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web most photosynthetic organisms generate oxygen gas as a byproduct and the advent of photosynthesis over 3 3 3 3 billion years ago in bacteria resembling modern cyanobacteria forever changed life on earth 1 1 1 start superscript 1 end superscript these bacteria gradually released oxygen into earth s oxygen poor atmosphere and the

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web photosynthesis is the process by which the energy of sunlight is converted into the energy of glucose photosynthesis occurs in the chloroplasts of plants the light absorbing compound in the chloroplast is a pigment these pigments absorb some wavelengths of light and reflect others the color our eyes see is the color that the pigment reflects

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web equation for photosynthesis water carbon dioxide glucose oxygen the process can be simplified into the following equation  $6\text{CO}_2 + 6\text{H}_2\text{O} + \text{C}$   $6\text{H}_{12}\text{O}_6 + 6\text{O}_2$  sunlight the equation above contains

*photosynthesis for kids*

web synthesis which means putting together plants need food but they do not have to wait on people or animals to provide for them most plants are able to make their own food whenever they need it this is done using light and the process is called photosynthesis photosynthesis is the

process by which plants make their own food

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web after 5 7 days review part one of the photosynthesis lesson including the study com lesson and the key vocabulary terms break students back into their groups and return their plants to them

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web apr 2 2019 energy and life energy all organisms need a constant source of energy to survive the ultimate source of energy is the sun plants and other types of organisms are able to use light energy from the sun to produce food types of organisms there are two types of organisms autotrophs organisms that make their own food from the sun

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web nov 20 2010 photosynthesis photosynthesis is ability of a plant to turn sunlight air and water into sugar energy the overall reaction is light chlorophyll  $\text{CO}_2$   $\text{H}_2\text{O}$   $\text{CH}_2\text{O}$   $\text{O}_2$  photosynthesis is vital to life for two reasons 1 the oxygen in the air comes from photosynthesis the plants continue to replenish the oxygen in the air 2

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