

# Photosynthesis Cellular Respiration Answers Biology 1

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production co 2 b identify an organism that carries out both processes 1 point maximum plant algae  
cellular respiration occurs in Dec 19 2021 web cellular respiration is a critical function by which  
cells release energy for various cellular activities like locomotion biosynthesis and even the  
transportation of molecules photosynthesis occurs in the leaves and green parts of plants organelles  
within plant cells known as chloroplasts contain specialized proteins capable of interacting with  
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does each process produce and what is the total atp produced from one glucose 3 processes of  
cellular respiration atp produced glycolysis 2 krebs cycle 2 electron transport chain 28 34 4 name  
the two stages of photosynthesis and list the starting molecule s and ending molecule s of