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Answers To Holt Biology Cell Structure

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SECTION: CELLULAR RESPIRATION 1.

Glycolysis occurs in the cytosol of a cell. 2.

Glycolysis is not dependent upon the presence of oxygen. 3. It is broken down to form two three-carbon molecules of pyruvate. 4. The energy comes from stored energy in the glucose molecule. 5. d Vocabulary Review 1.

photosynthesis 2. autotrophs 3. heterotrophs 4.

cellular respiration

Holt Biology Cellular Respiration Answer

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cellular respiration the process by which cells produce energy from carbohydrates; atmospheric oxygen combines with glucose to form water and carbon dioxide Autotroph

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transport chain. Overview of cellular
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 The etc uses the energy in NADH and
 FADH₂ to produce up to 34 ATP and the
 energy is transferred from glucose and
 pyruvate to NADH and FADH₂. Cellular
 Respiration Equation. $C_6H_{12}O_6 + 6O_2$
 ?(enzymes) $6CO_2 + 6H_2O + \text{energy}$. ATP
 molecules.
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7: Cellular ...

Photosynthesis and cellular respiration
worksheet answers ...

SECTION: CELLULAR RESPIRATION
 1. cellular respiration 2. aerobic 3.
 glycolysis 4. glucose 5. pyruvate 6.
 Pyruvate produced during glycolysis enters
 a mitochondrion and breaks down into a
 carbon dioxide molecule and a two-carbon
 acetyl group. The acetyl group attaches to a
 coenzyme A molecule, forming acetyl-
 CoA. 7. water and a large amount of ATP
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