

27 2 Respiration Answers

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flap opens-> water is exposed to membrane Capillaries actively transport water across to maintain differences in concentration and promote oxygen diffusion. Respiratory structures in land invertebrates skin (worms mostly), mantle cavities (snails), book lungs (spiders), and tracheal tubes (crickets)

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Respiration Multiple Choice Questions and Answers 1. Glycolysis takes place in (a) cytoplasm (b) chloroplast (c) ribosome (d) mitochondria Answer: (a) cytoplasm 2. The end products of respiration in plants are (a) carbon dioxide, water and energy (b) starch and oxygen (c) sugar and oxygen (d) water and energy Answer: (a) carbon dioxide, water and energy 3. The net gain of ATP molecules during glycolysis is (a) 2 (b) 4 (c) 6 (d) 10 Answer: (a) 2 4.

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[27. How many ATP molecules does aerobic respiration ...](#)

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27 2 points How many moles of electrons will be removed from methane when a methane oxidizing organism converts 181 moles of methane (CH₄) to carbon dioxide gas (CO₂) during respiration? Answers should always be a whole number. Report your answer in standard decimal notation. Do not include trailing zeros. 905 Previous Next

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Respiration is a metabolic process common to all living things. Here, you will learn the definition, location, processes, and formula for cellular respiration.

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What is Respiration? - Definition, Process & Equation ...

Cellular respiration produces oxygen, while photosynthesis uses oxygen. Photosynthesis releases energy, while cellular respiration stores energy. Photosynthesis used carbon dioxide, while cellular respiration produces carbon dioxide. 20) How many ATP are produced in aerobic respiration? 2; 33; 4; 36; 21) The mitochondria is responsible for ... photosynthesis

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