

Chapter 9: How do cells harvest energy?

1. Differentiate between aerobic respiration, anaerobic respiration, and fermentation.
2. Write the overall chemical equation for aerobic respiration and note what gets oxidized and what gets reduced.
3. List and describe the 4 general types of reactions in aerobic respiration.
4. Fill out aerobic respiration chart at the end of this document (class activity).
5. Describe the use of proteins as an energy source. Include discussion of relative energy provision, pathway entry point(s), and key terms (amino acid, deamination).
6. Describe the use of triacylglycerol lipids as an energy source. Include discussion of relative energy provision, pathway entry point(s), and key terms (glycerol, fatty acid, G3P, β oxidation).
7. Differentiate between anaerobic respiration, alcohol fermentation, and lactic acid fermentation. Include comparisons to aerobic respiration in terms of process and energy yield; where these processes are found in nature; key terms and products (NAD⁺ regeneration, ethanol, CO₂, lactic acid); and human uses of these processes.

Chapter 9 Guided Notes How Cells Harvest Energy Answers

H Kauffman



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