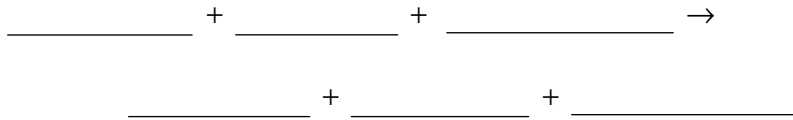


Conceptual Biology

Chapter 4: How Cells Work

Cellular Respiration

1. The chemical reaction for cellular respiration is



2. Cells use cellular respiration to produce ATP. How do cells obtain energy from ATP?

Circle the correct answers:

3. Which of the processes requires oxygen?

[Glycolysis]

[Krebs cycle and electron transport]

[Alcoholic fermentation]

[Lactic acid fermentation].



4. During cellular respiration, most of the ATP is made during

[glycolysis] [Krebs cycle] [electron transport].