

Notes – Cellular Respiration

Living things *convert* _____ into _____ in a *metabolic process* called _____

Why do living things need to perform **cell respiration**?

How do living things perform **cell respiration**? 2 ways:

Requires oxygen?	Type of respiration	ATP Produced	Examples	Organisms
No				
Yes				

Aerobic Cellular Respiration

Needs			
Makes			

- In **eukaryotes**, **aerobic cellular respiration** mainly occurs in the _____

Summarize the process of aerobic cellular respiration using a chemical equation.

- **Aerobic cellular respiration** is a *complimentary* metabolic process to _____
- Together, _____ form the basis of the _____

Type of organism	Nutrition type	Source of energy	Performs respiration for ATP?
Plant			
Animal			

