

5th level Natural Science

UNIT 2: Classifying living things



1. For each kingdom, select the characteristics that apply to the kingdom. For example, Bacteria are prokaryotic cells, single-celled and can be both autotrophic and heterotrophic so you would select ALL of these characteristics.

KINGDOM

Bacteria

prokaryotic	eukaryotic	unicellular	multicellular	autotrophic	heterotrophic
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Protist

prokaryotic	eukaryotic	unicellular	multicellular	autotrophic	heterotrophic
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Fungi

prokaryotic	eukaryotic	unicellular	multicellular	autotrophic	heterotrophic
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Plant

prokaryotic	eukaryotic	unicellular	multicellular	autotrophic	heterotrophic
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Animal

prokaryotic	eukaryotic	unicellular	multicellular	autotrophic	heterotrophic
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2. Label the living things with the correct kingdom. Drag and drop the kingdoms to the pictures!

Bacteria

Fungi

Animal

Protist

Plant



Good work!

