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heterotrophs?
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feeders”; they sustain
themselves without
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MacArthur and E. O.
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Cell 5. Which two
domains consist of
prokaryotic cells?
Organisms of the
domains Bacteria and
Archaea consist of
prokaryotic cells.
Protists, fungi, animals,

and plants all consist of eukaryotic cells.

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shows an image that is like a slide many students study in a mitosis lab and is labeled for this lesson as the “Primary growth of a root.”

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Which two domains consist of prokaryotic cells? Organisms of the domains Bacteria and Archaea consist of prokaryotic cells.

Protists, fungi, animals, and plants all consist of eukaryotic cells. 6.

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On the central
molecule, label oxygen
and hydrogen. ! 2.
What is a polar
molecule? Why is
water considered
polar? Since oxygen is
more electronegative
than hydrogen, the
electrons of ...
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Renowned American
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 community, and
 ecosystem ecology
 provide the academic
 backbone for this unit
 on ecology. Each
 chapter is a different
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