

Science Text book Chapter 9 Sec 3

not animals, plants or fungi but like them eukaryotes

very diverse

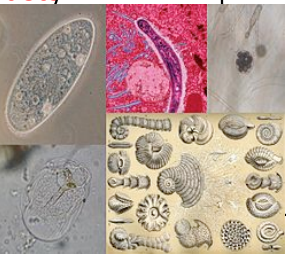
most are unicellular - one cell

some can move some can't

live in moist habitats

autotrophs and heterotrophs

Protists




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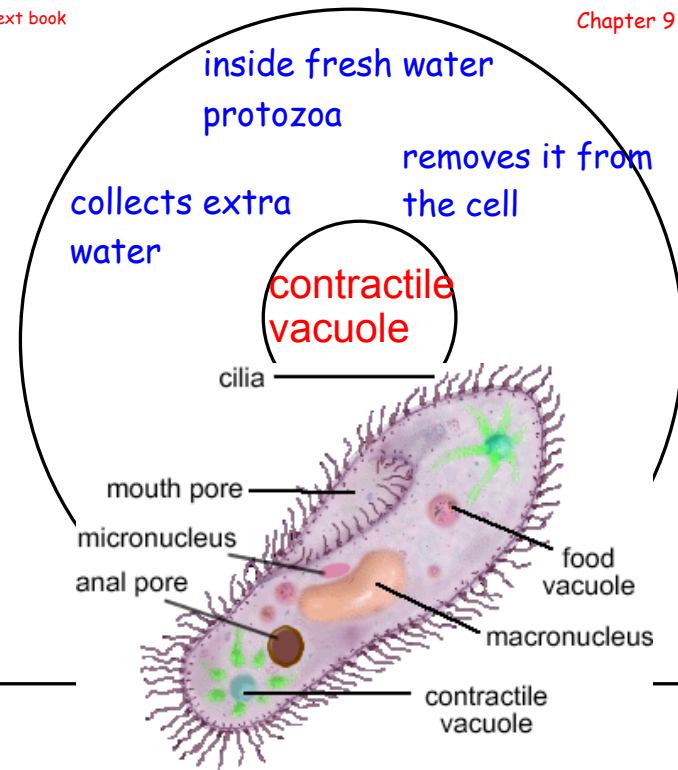
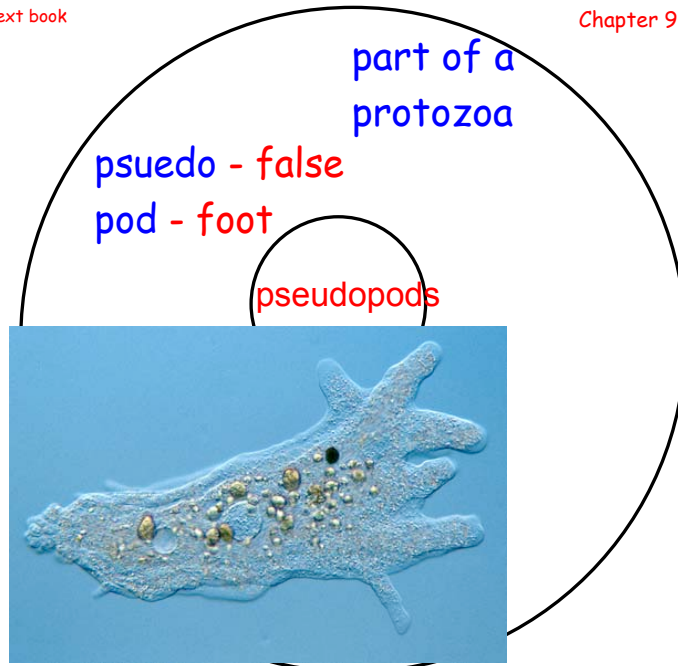
animal-like

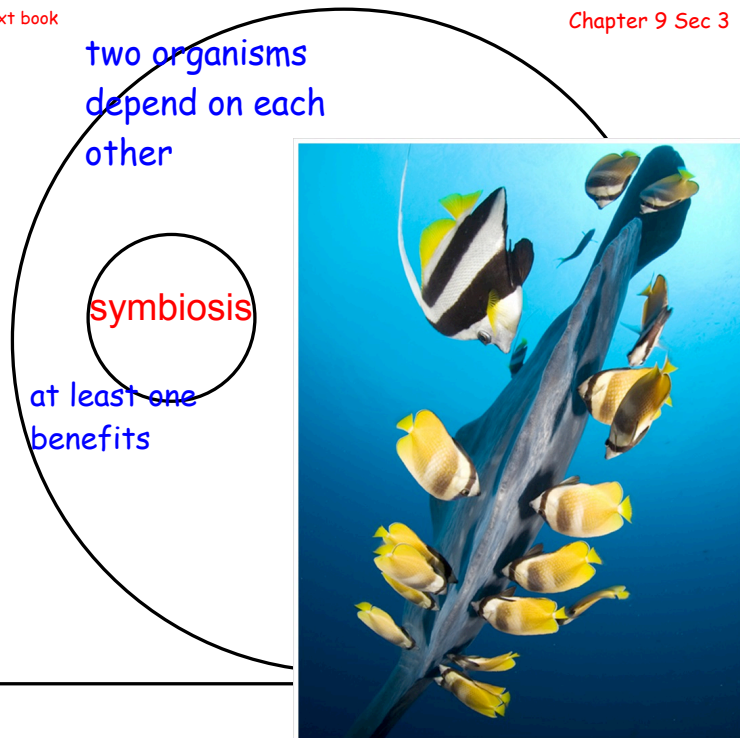
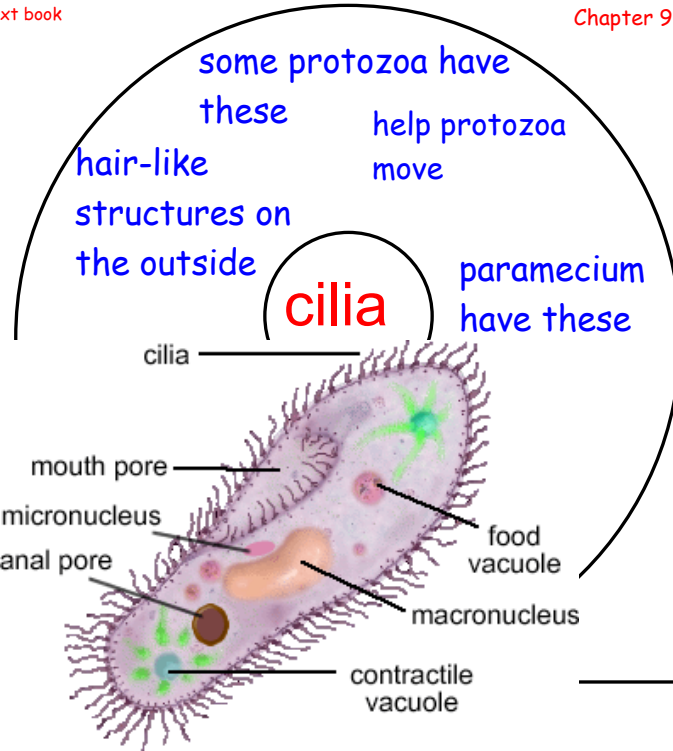
most can move

heterotrophs unicellular

protozoans







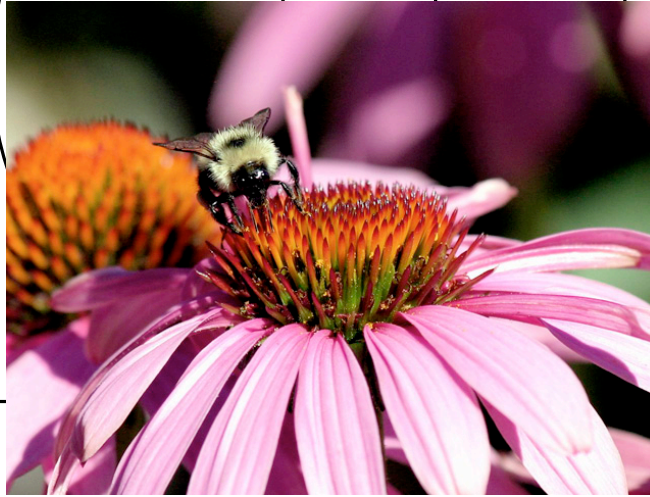
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two organisms depend
on each other

both organisms
benefit

mutualism



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plant-like protist

live in large groups
called colonies

very diverse

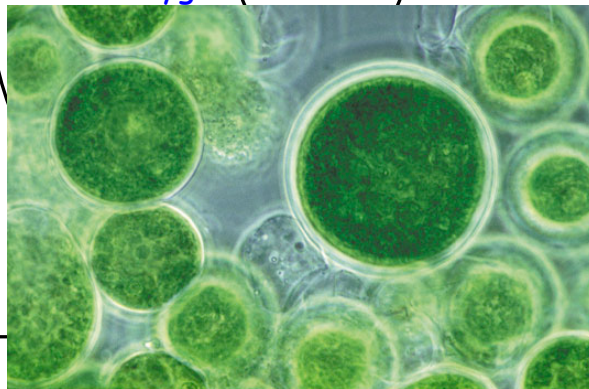
most conduct
photosynthesis

are a food source
for many animals

create oxygen

algae

unicellular



fungus-like protist

microscopic

like a seed

heterotrophs

spores

