## Volvox

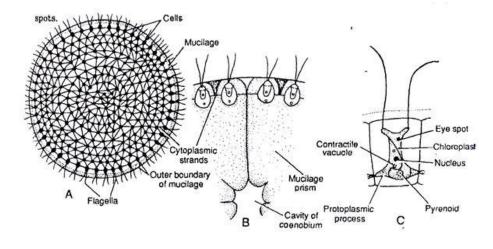
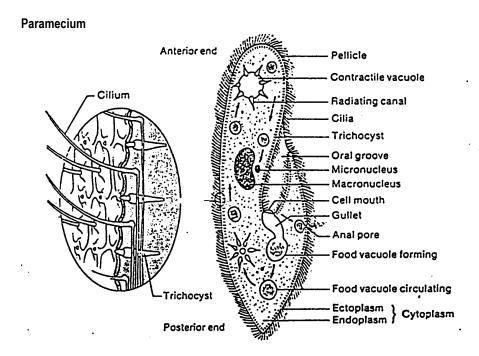
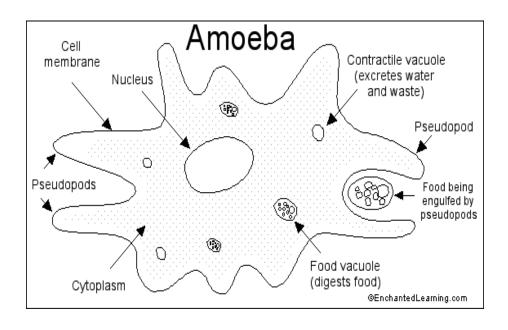
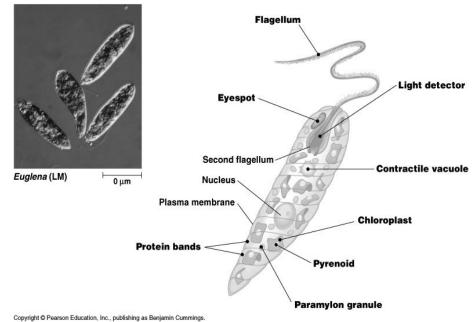


Fig. 1. (A-C) Volvox. A. A colony; B. A part of colony; C. Single cell.





## Euglena



	Using evidence from the text, compare and contrast the structures used for movement in Volvox, Paramecium, Amoeba and Euglena.	5.	<b>Describe</b> the type of environment in which you would expect to find these organisms. Support your answer <b>using evidence from text.</b>
2.	Using evidence from the text, compare and contrast how the protists in the text obtain food.	6.	Of the 5 kingdoms of life (bacteria, protest, fungi, plant and animal), protists are often referred to as the kingdom for "leftovers." <i>Explain</i> why this is an appropriate way to describe these organisms, <i>using evidence from the text</i> to support your response.
3.	Using evidence from the text to support your response, explain how Volvox is unique in its structure compared with the other organisms in the text.		
4.	<b>Explain</b> why Volvox and Euglena may respond similarly to changes in the time of day. <b>Cite text</b> in your response.	repr Para Amo	vox: http://www.biologydiscussion.com/algae/life-cycle-algae/volvox-occurrence-structure-and-roduction-with-diagrams/21149 amecium: http://101science.com/paramecium.htm beba: http://www.enchantedlearning.com/subjects/protists/amoeba.shtml lena: (©Pearson): http://www2.mcdaniel.edu/Biology/appliedbotany/algae/euglenaf/euglena.html