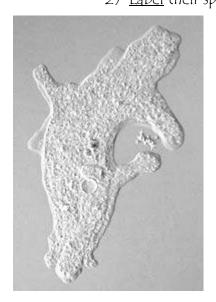
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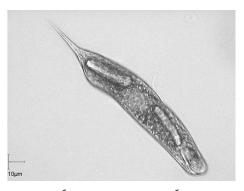
Diversity of Protists Show What You Know

•	classifi	ts make up a kingdom of very unique and diverse organisms that can not be led as plants, animals, or fungi. All protists are because they have uclei and most (not all) arecelled and found in moist environments.	
•	Plant-like protists (algae) are referred to as because they are capable of making their own food while the animal-like protists (protozoa) are called because they must eat other algae or protozoa to stay alive.		
•	Some	common protists are:	
	0	Euglena which have a or whip-like appendage that allows them	
		to move or swim.	
	0	Amoeba are equipped with a (meaning false foot) that	
		surrounds food to be ingested through a process of and bends	
		and stretches to allow it to move from one place to another.	
	0	Paramecium have millions of hair-like projections called that	
		beat back and forth to move the organism.	
	0	Volvox give the appearance of being much larger than they really are by forming	
	0	Algae, such as spirogyra, have little green organelles called that	
		trap sunlight and turn it into food for the cell.	
Pra	actice—	 1) Identify the organisms by writing their name to the right of the picture. 2) <u>Label</u> their special feature (use a ruler). 	

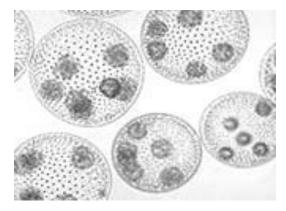


*What process do you notice taking place in this picture?

Name:	
Date: _	Core:



*Aside from a structure for movement, what other specialized structures does this organism have for nutrition?



*Aside from a structure for protection, what other specialized structures does this organism have for nutrition and movement?

