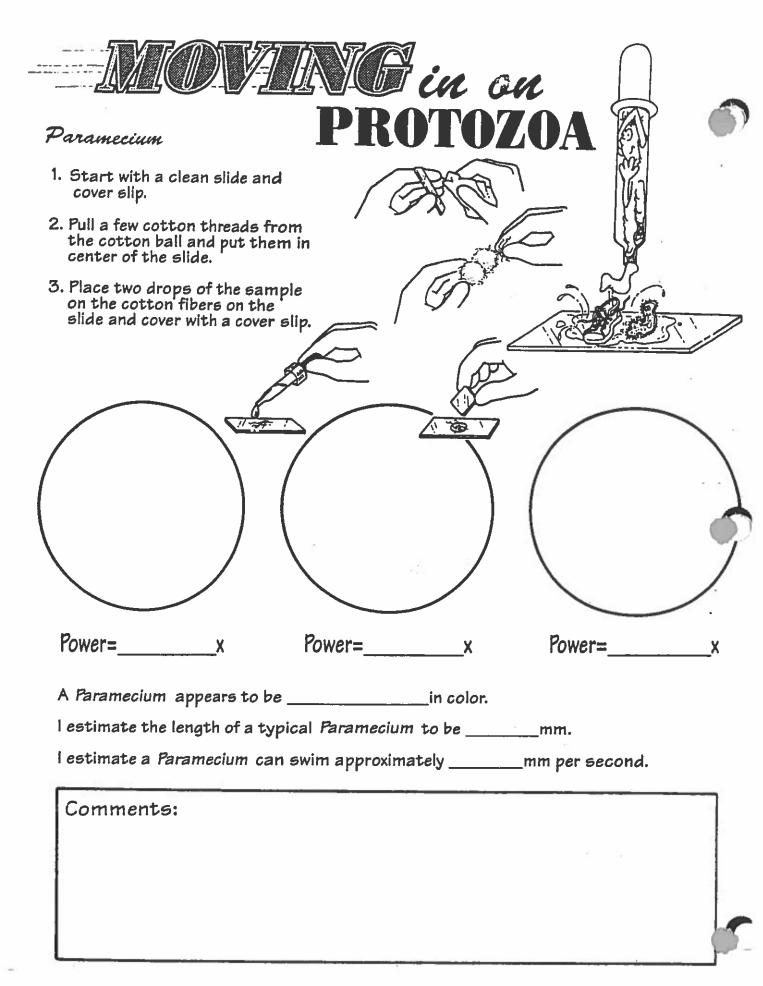
Moving In On Drotozoa

receny sh of	protozoa	Name	
		DatePage	
		Per Page	
Objective:			
Research:			
paramecium:			
			_
cilia:			_
_			_
euglena:			_
			-
			-
flagella:			-
amoeba:			_
pseudopodia:			-
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Drande			

Procedure:

- 1. Start with a clean slide and cover slip.
- 2. Pull a few cotton fibers from a cotton ball and place them in the center of the
- 3. Obtain a drop from the sample of euglena or paramecium or amoeba (Your teacher will help you with this).
- 4. Put the cover slip on, being careful to avoid air bubbles.
- 5. Begin focusing on low power, and move your slide around to find the organisms (it works best to NOT attach the stage clips to the slide). Draw what you see.
- 6. Next focus on an organism on medium power and draw what you see.
- 7. Try to center an organism before switching to high power. Draw what you see on high power.
- 8. Fill out the information at the bottom of your lab sheet for the organism you
- 9. Repeat steps 1-8 for the other two protists.



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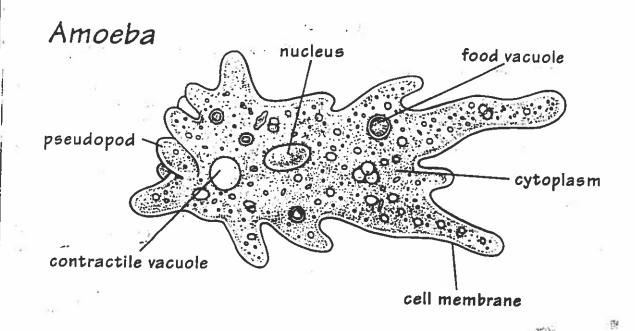
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Comments	•				
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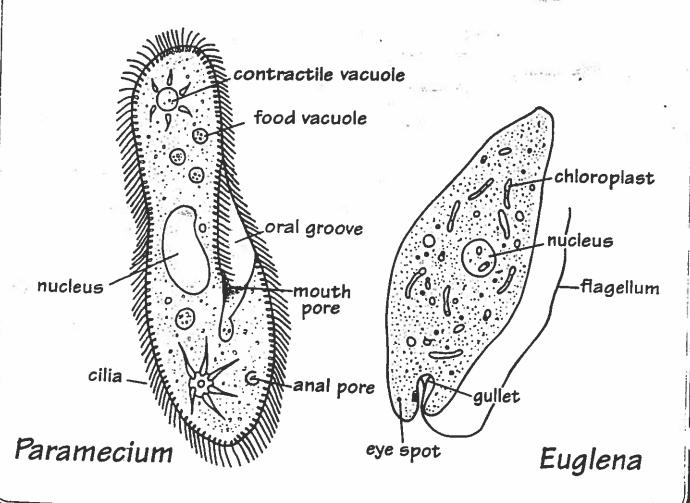
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Amoeba	PR	OTOZ	OA.	
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MAGNIFICENT MICROWORLD ADVENTURES

Protozoa





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