Labeling diagrams

**Look at the following diagrams of microorganisms and label them by dragging the correct labels from their boxes:**

1) Bacteria:

Cytoplasm

Pili

Ribosome
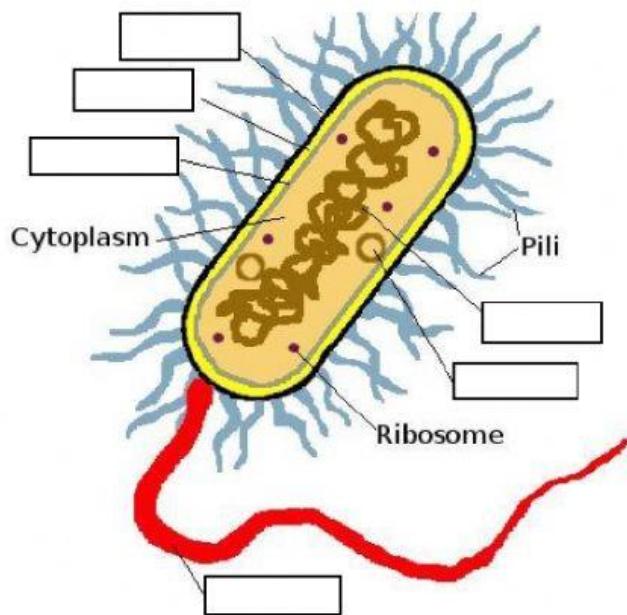
Cell wall	DNA/Nucleoid	Flagellum
Plasmid/DNA loop	Cell membrane	Slime capsule

2) Amoeba:

Pseudopod

Food being engulfed by pseudopods
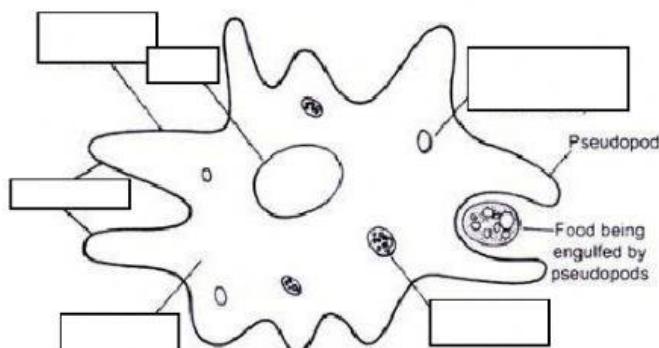
Food vacuole	Pseudopods	Nucleus
Contractile vacuole	Cell membrane	Cytoplasm

3) Paramecium:

Oral groove

Micronucleus

Cilia	Food vacuole
Contractile vacuole	Nucleus

4) Euglena:

stigma
(affects how much
light reaches the
light receptor)

cytoplasm

pellicle
(protective flexible
envelope)

light receptor
(detects light)
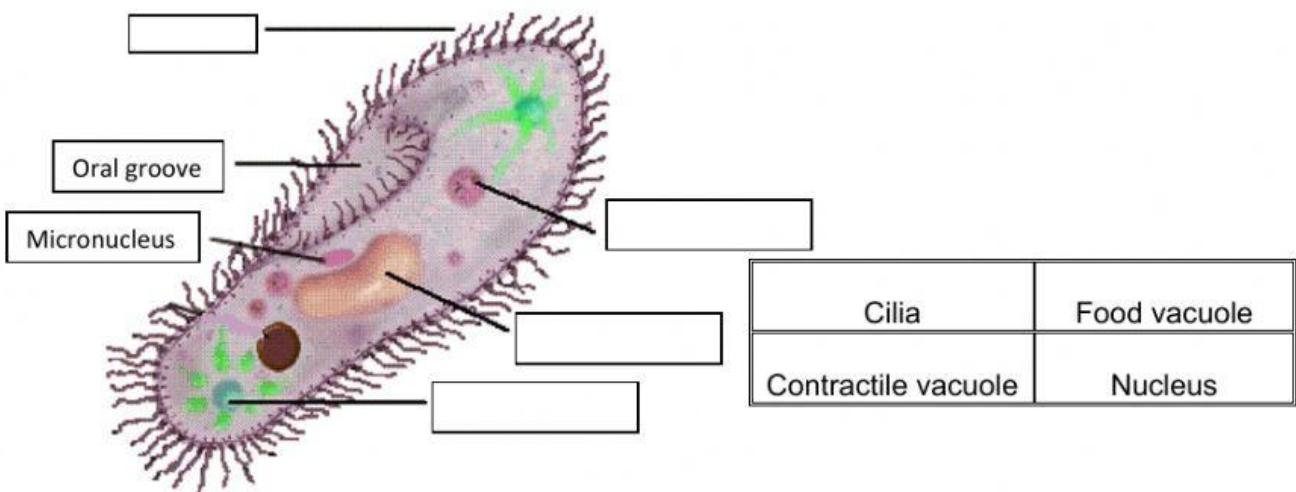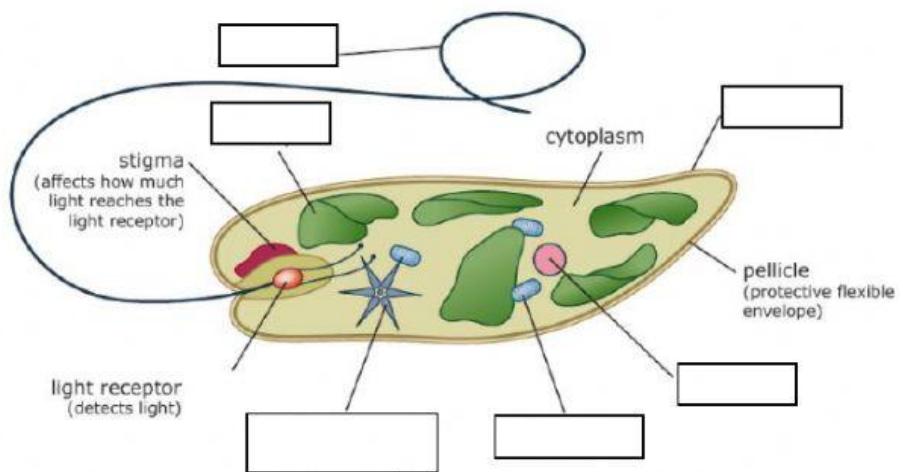
Chloroplast	Mitochondria	Nucleus
Contractile vacuole	Cell membrane	Flagellum