

Name \_\_\_\_\_ Score \_\_\_\_\_

## Explore-a-Pond

1. Click on the amoeba. Answer the following questions:

a. Size ( $1\text{ }\mu\text{m}$  [micron] = one-millionths of an inch) - \_\_\_\_\_  $\mu\text{m}$ .

b. Where are they found?

c. An amoeba moves using \_\_\_\_\_.

d. Look at the picture. Describe its shape.

e. Draw a picture of the amoeba.



2. Click on the paramecium. Answer the following questions:

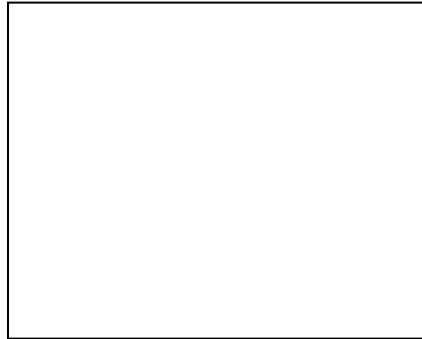
a. Size ( $1\text{ }\mu\text{m}$  [micron] = one-millionths of an inch) - \_\_\_\_\_  $\mu\text{m}$ .

b. Where are they found?

c. A paramecium moves using \_\_\_\_\_.  
(click on the *Paramecium* link under the picture and find "Movement.")

d. Look at the picture. Describe its shape.

e. Draw a picture of the paramecium.



3. Click on the Euglena. Answer the following questions:

a. Size ( $1\text{ }\mu\text{m}$  [micron] = one-millionths of an inch) - \_\_\_\_\_  $\mu\text{m}$ .

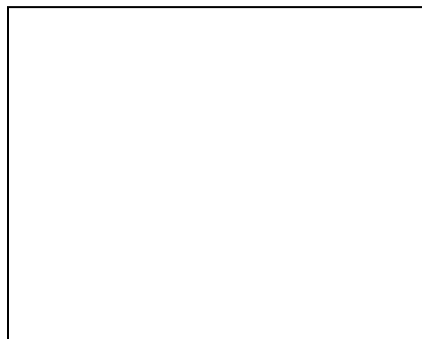
b. Where are they found?

c. A Euglena moves using \_\_\_\_\_.

d. Look at the picture. Describe its shape.

e. What color is the Euglena? \_\_\_\_\_.

f. Draw a picture of the Euglena.



4. Click on a microorganism of your choice. Answer the following questions:

a. My organism is a(n) \_\_\_\_\_.

b. Size ( $1\text{ }\mu\text{m}$  [micron] = one-millionths of an inch) - \_\_\_\_\_  $\mu\text{m}$ .

c. Where are they found?

d. It moves using (if you can't find how it moves, say so!)

e. Look at the picture. Describe its shape (if it has color, include that information).

f. Draw a picture of your microorganism.

