**Protist Assessment**

1. **Identify the protist under microscope 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
2. **How does this protist move?** 
   1. **Cilia**
   2. **Flaggelum**
   3. **Pseudopod**
   4. **non-motile**
3. **How does this protist get its energy?**
   1. **Heterotroph**
   2. **Autotroph**
4. **Identify the protist under microscope 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
5. **How does this protist move?** 
   1. **Cilia**
   2. **Flaggelum**
   3. **Pseudopod**
   4. **non-motile**
6. **How does this protist get its energy?**
   1. **Heterotroph**
   2. **Autotroph**
7. **Identify the protist under microscope 3: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
8. **How does this protist move?** 
   1. **Cilia**
   2. **Flaggelum**
   3. **Pseudopod**
   4. **non-motile**
9. **How does this protist get its energy?**
   1. **Heterotroph**
   2. **Autotroph**
10. **Identify the protist under microscope 4: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
11. **How does this protist move?** 
    1. **Cilia**
    2. **Flaggelum**
    3. **Pseudopod**
    4. **non-motile**
12. **How does this protist get its energy?**
    1. **Heterotroph**
    2. **Autotroph**
13. **The 4 protists are trying out for extracurricular activities at school. Choose 2 protists and describe which activity they would choose to participate in. Justify your responses citing evidence learned this unit.**