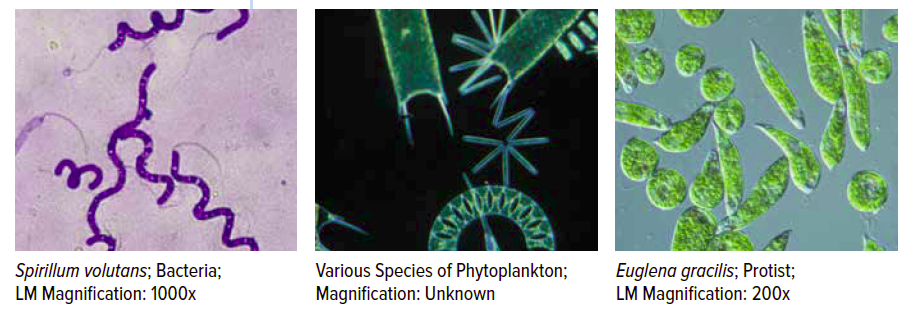


**Micro-organisms (Microbes)**

* + Smaller than **\_\_\_\_\_\_\_\_\_**
  + Can only be seen with a **\_\_\_\_\_\_\_\_\_\_\_\_**
  + Live **\_\_\_\_\_\_\_\_** and **\_\_\_\_\_\_\_** other living things
  + Live in the **\_\_\_\_\_\_\_\_\_**, **\_\_\_\_\_\_\_\_\_\_\_**, and **\_\_\_\_\_\_\_\_\_**
  + Live in various **\_\_\_\_\_\_\_\_\_\_\_\_**

*Read the textbook section about Microbes and fill in the following chart:*

|  |  |
| --- | --- |
| **Positive Interactions**  ***Between Humans and Microbes*** | **Negative Interactions**  ***Between Humans and Microbes*** |
|  |  |

**Investigation into Microbes**

<http://www.childrensuniversity.manchester.ac.uk/interactives/science/microorganisms/micro-organisms/>

(take notes and include examples)

|  |  |  |
| --- | --- | --- |
| **Bacteria** | **Viruses** | **Protozoa** |
| **Fungi** | **Algae** |  |

**Find a micro-organism in the “*Interactive House”***

* Choose a location and then find a positive and negative micro-organism (read the information and fill in the chart)

|  |  |
| --- | --- |
| **Negative Microbe** | **Positive Microbe** |
| Location: | Location: |
| Organism name: | Organism name: |
| Type: | Type: |
| What does it do? | What does it do? |