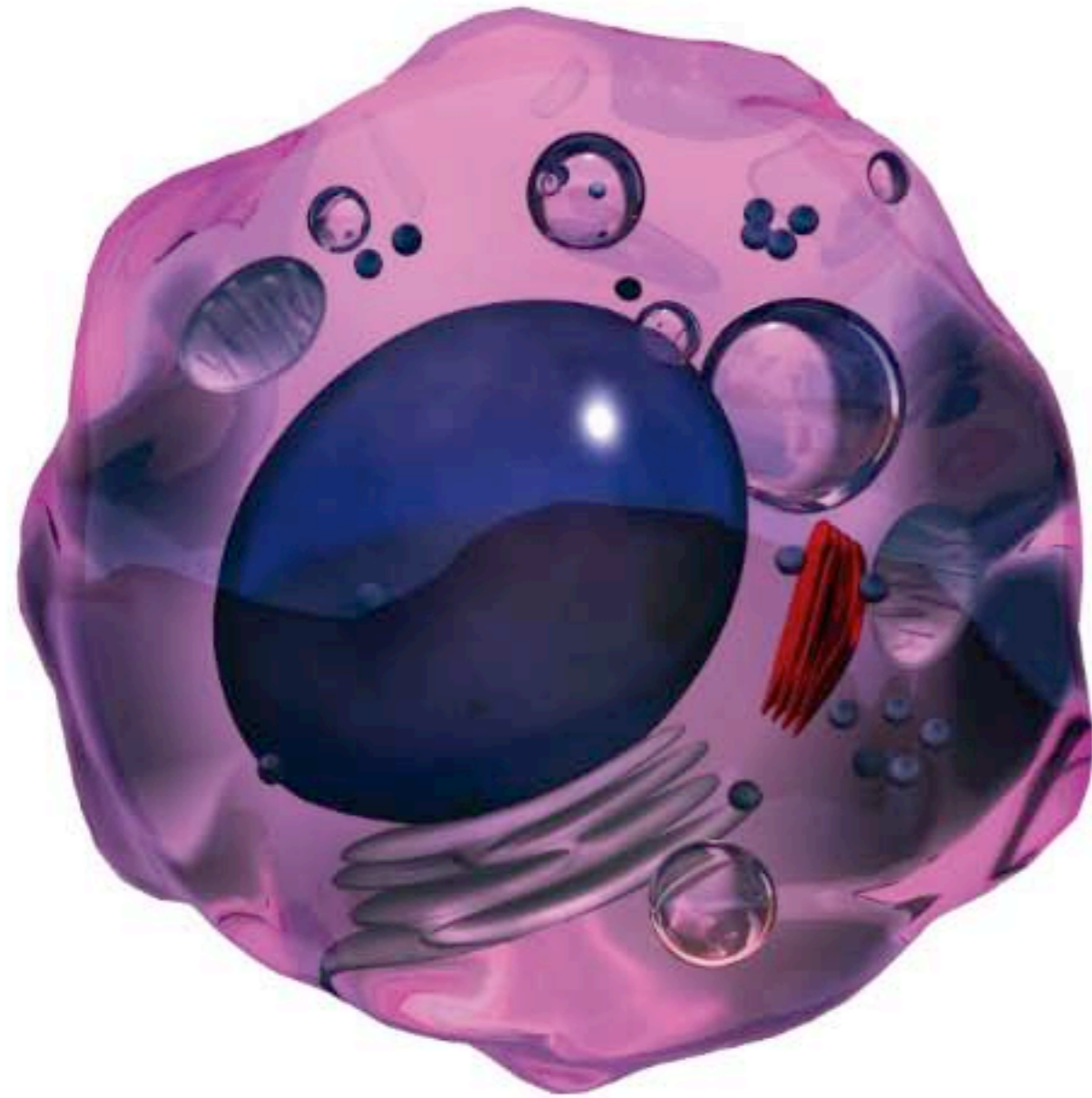




**Using the interactive pen,
answer the following questions about cells.**



What do you know about how a cell is PUT TOGETHER?

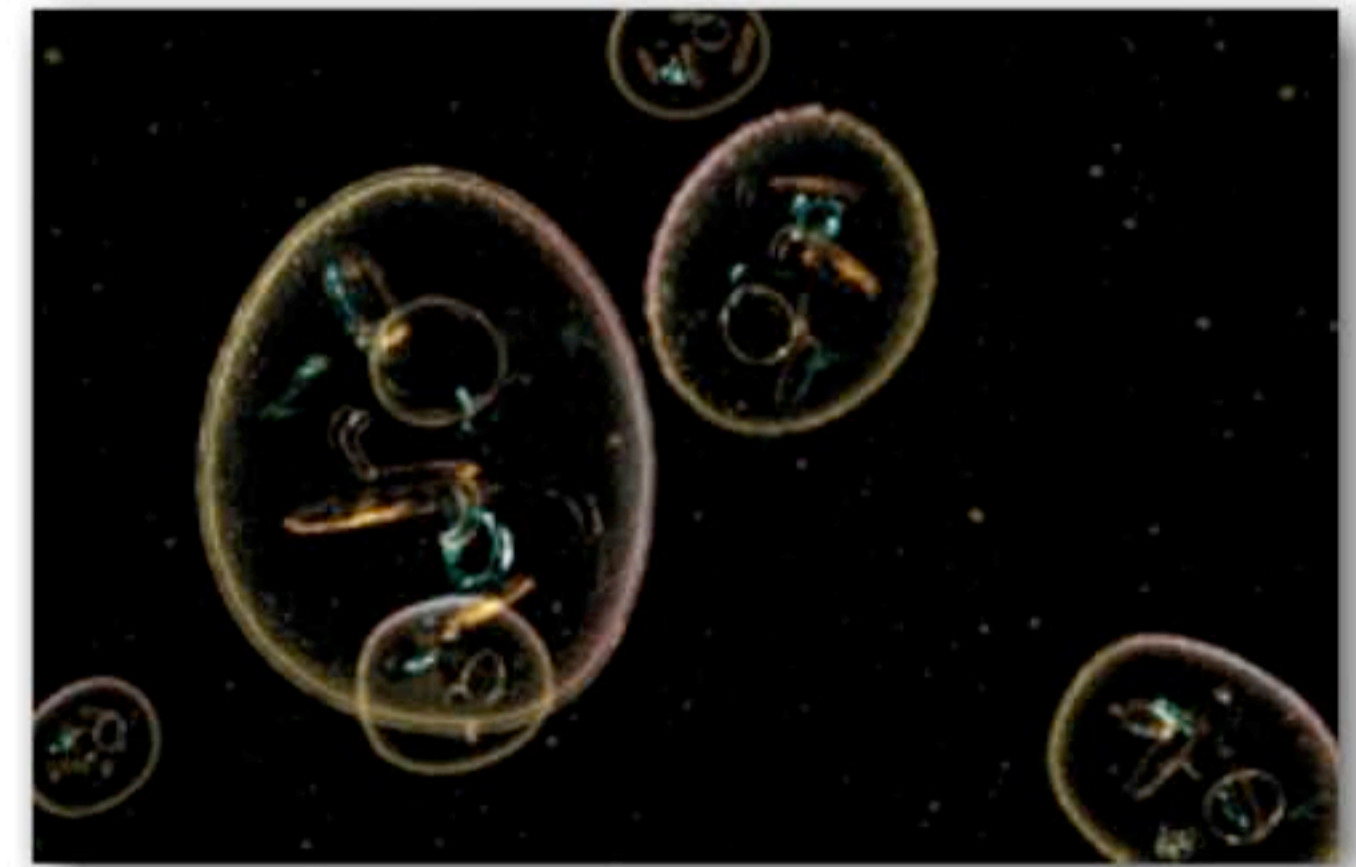
What do you know about how a cell WORKS?



Cells are called the building blocks of life because every living thing in the world is made of cells.

Unicellular Organisms

Some living things are very simple and are only one cell in size. These are called **unicellular organisms**. This one cell is able to do all the things needed to keep the organism healthy and alive. The cell can move, eat, breathe, remove waste and reproduce. There are many unicellular organisms in the world but most are far too small to see without a **microscope**. **Amoeba** and **bacteria** are examples of unicellular organisms. The largest unicellular organism is the ostrich egg!



continue reading 

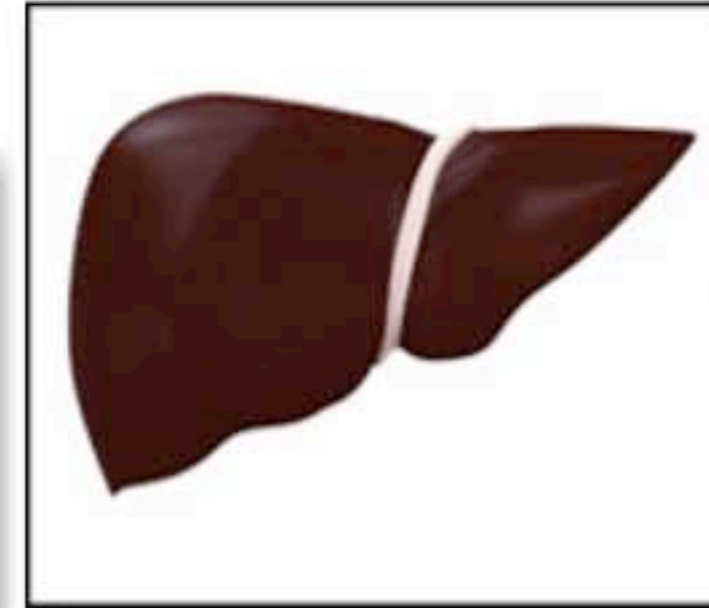
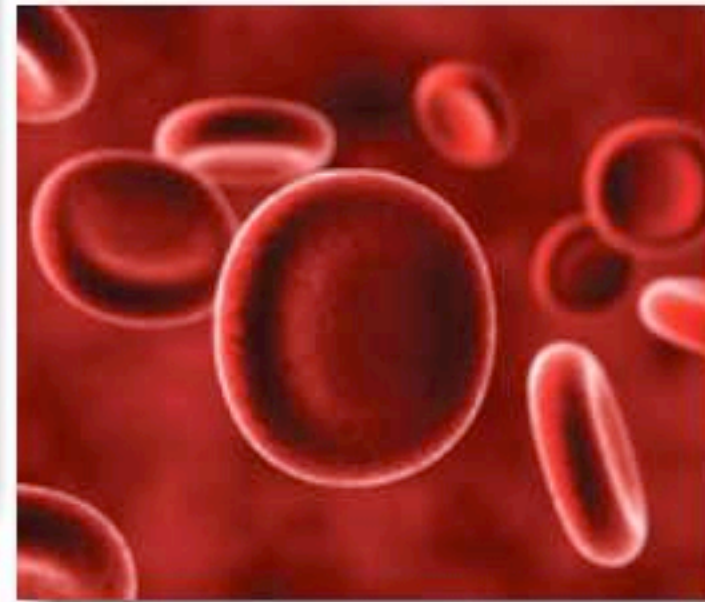
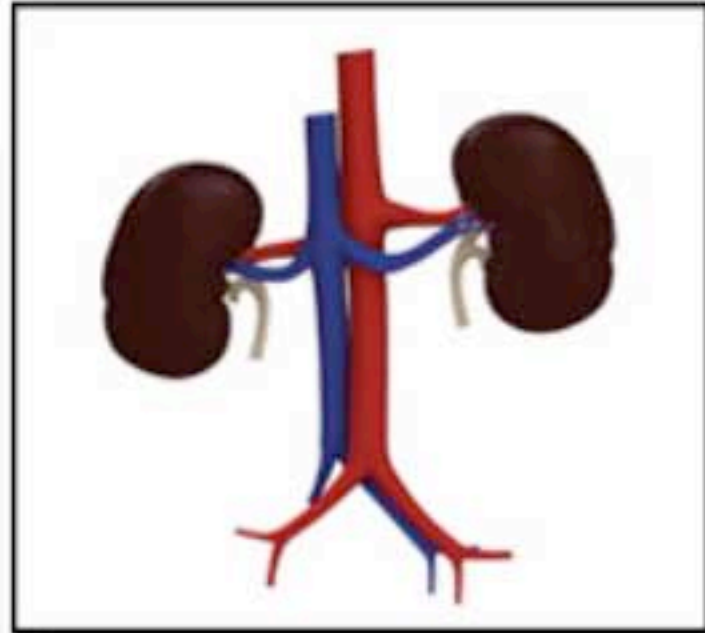
Specialized Types of Human Cells

Red Blood Cells

Liver Cells



Chief Cells



Brain Cells

Kidney Cells

(label)

(label)

(label)

Kidney cells are the filtration system of the body, by removing toxins and waste from the blood. These cells have high sodium concentration in order to absorb water.



Reset