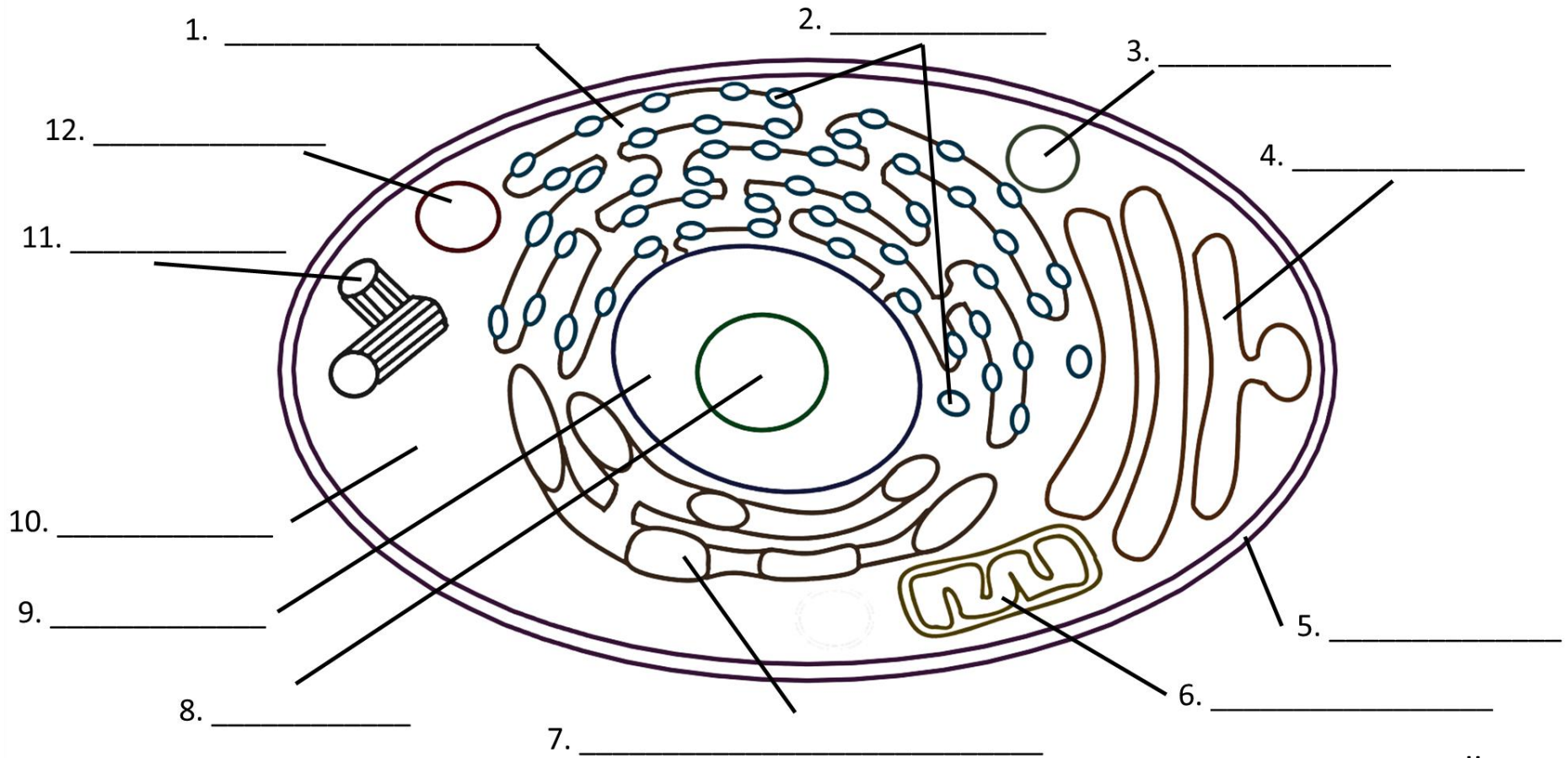
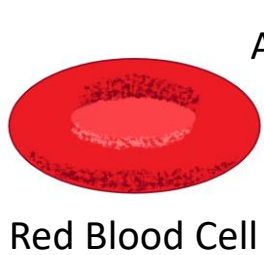


Parts of a Cell - A & P Coloring

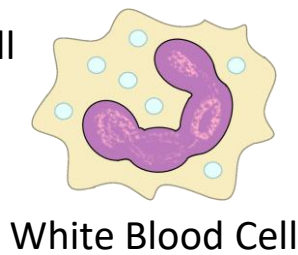
Can you name all the different parts of a cell as you color them in? If you forget, the answers are on the other page. What colors will you choose to represent each different part?



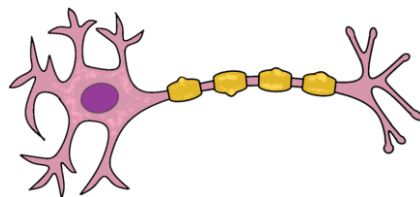
The human body has many different kinds of cells. Here are a few examples.



Adipose (Fat) Cell

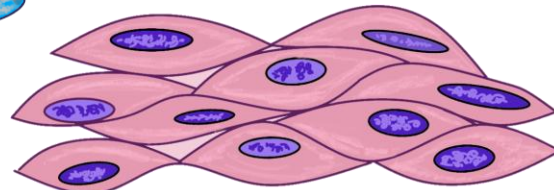


Nerve Cell (Neuron)



Reproductive Cell (Gamete)

Many cells together form tissue, like this muscle tissue.

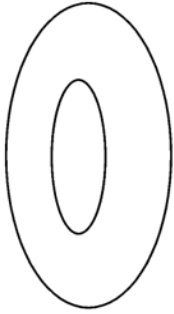


Parts of a Cell - A & P Coloring

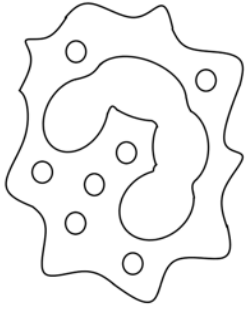
Can you match the cell illustrations with the cell types? How would you color the different types of cells in? Below we have labeled the parts of the cell.



Red Blood Cell



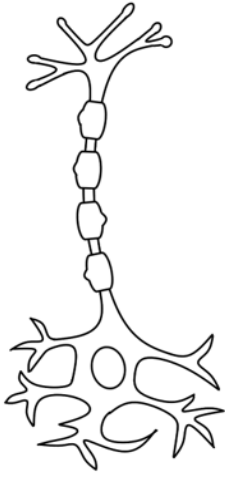
Adipose (Fat) Cell



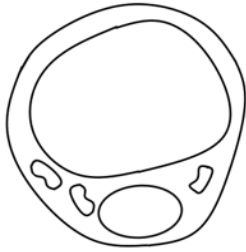
White Blood Cell



Nerve Cell (Neuron)



Reproductive Cell (Gamete)



Smooth Muscle Cells

