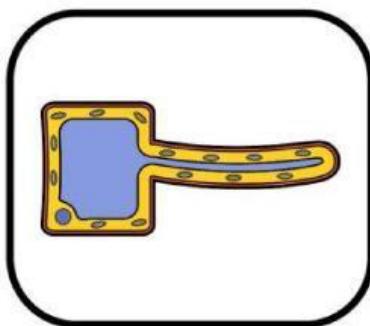
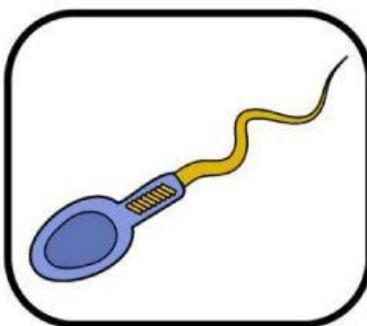


ANIMAL OR PLANT CELL?

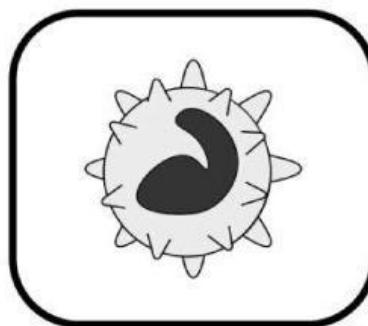
- The images below are plant cells or animal cells.
- Select if the cell is an animal or a plant cell.



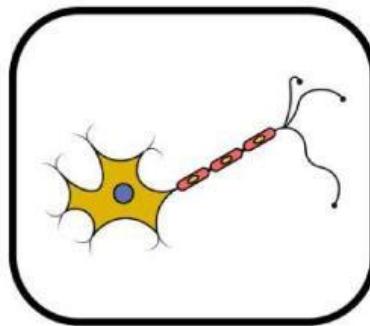
root hair cell



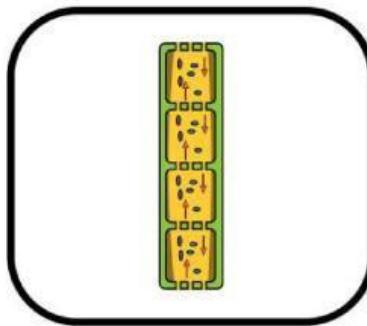
sperm cell



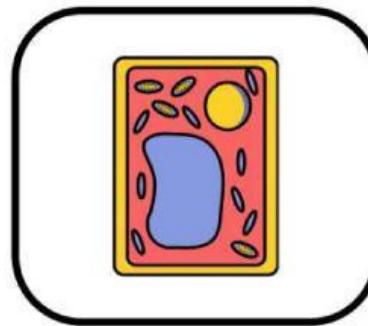
white blood cell



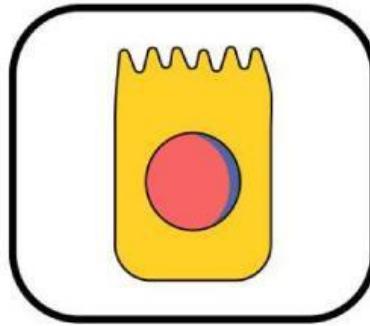
nerve cell



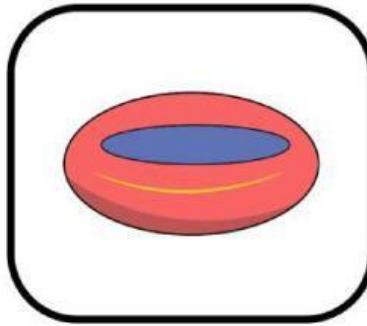
phloem



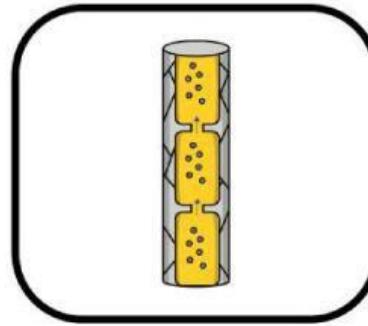
leaf cell



ciliated cell



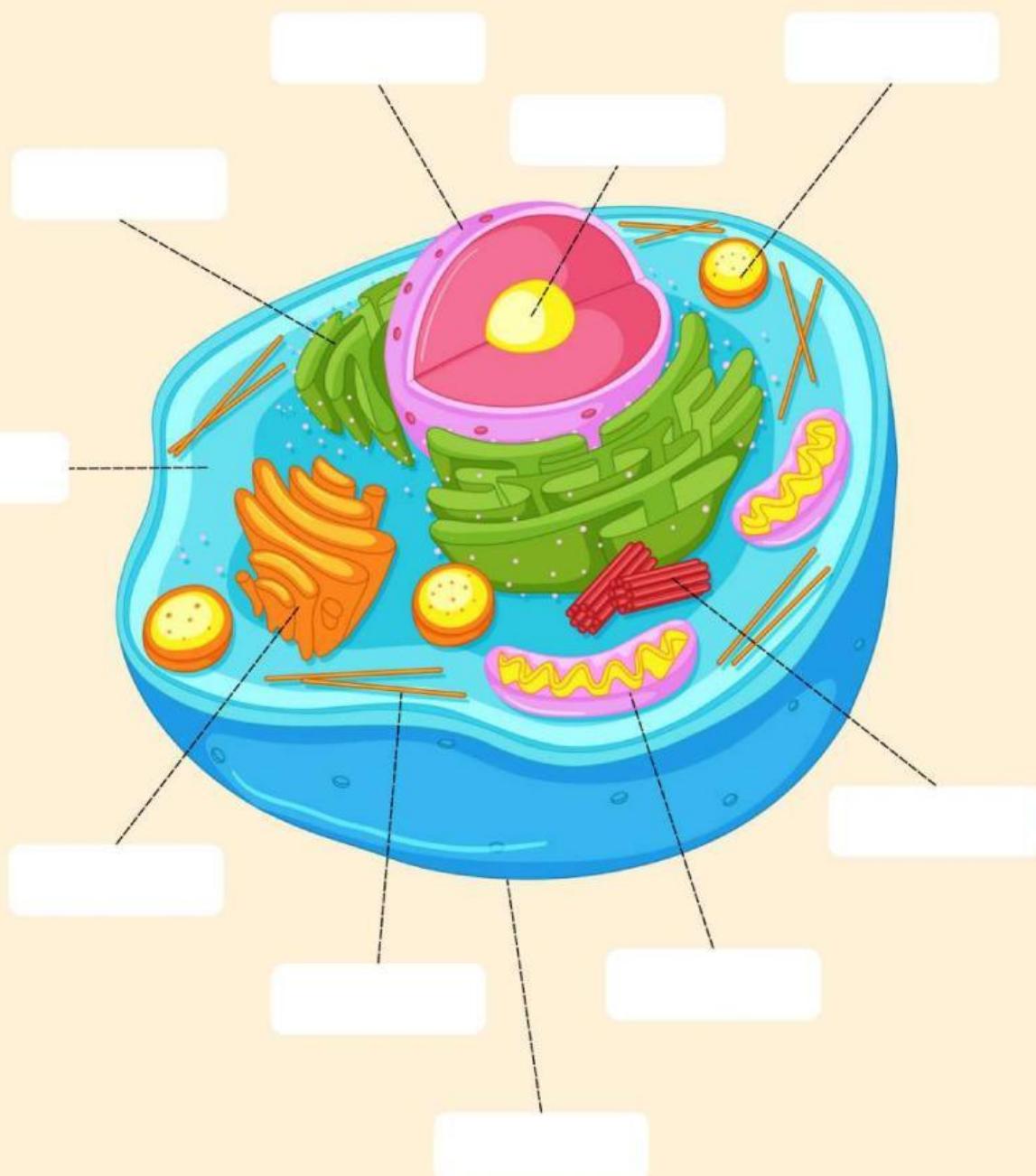
red blood cell



xylem

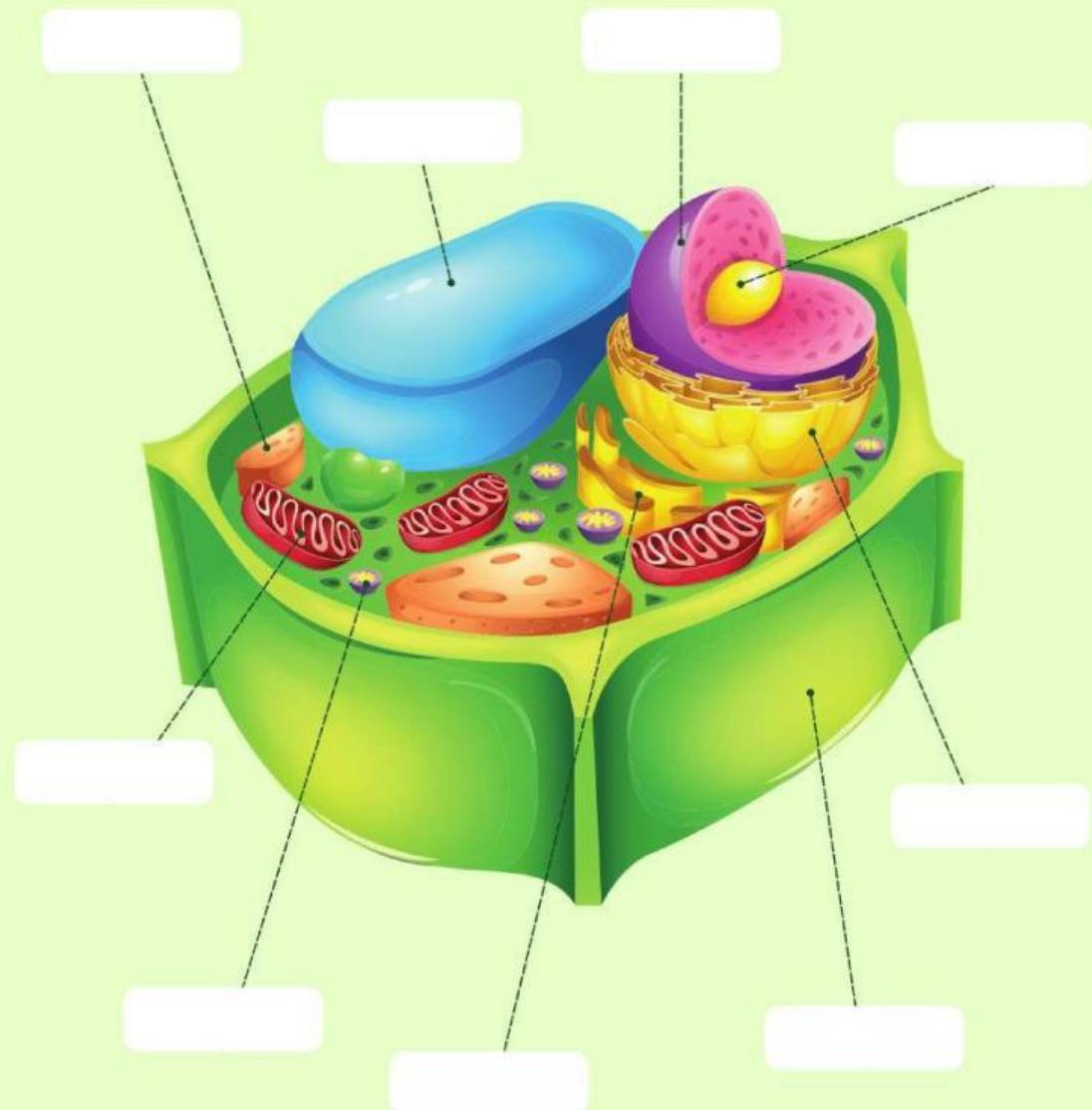
Animal Cell

Write the name of each part of the animal cell.



PLANT CELL

Write the name of each part of the animal cell.



CELLULAR STRUCTURES



Write down the functions of the following organelles and select if they are found in animal or plant cells or both.

Organelle	Found in	Function
Nucleus	<input type="radio"/>	
Chloroplast	<input type="radio"/>	
Mitochondria	<input type="radio"/>	
Ribosome	<input type="radio"/>	
Endoplasmic Reticulum	<input type="radio"/>	
Golgi Apparatus	<input type="radio"/>	
Lysosome	<input type="radio"/>	
Cell wall	<input type="radio"/>	
Cell membrane	<input type="radio"/>	
Vacuole	<input type="radio"/>	
Centrosome	<input type="radio"/>	