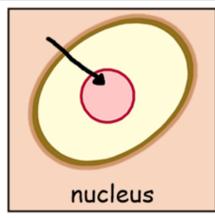
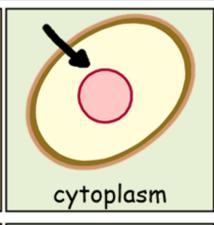
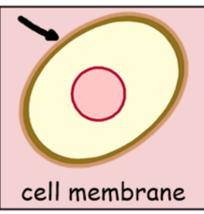
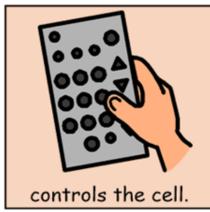


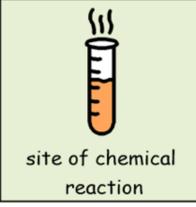
Animal Cell











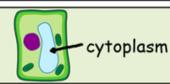


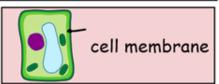


plant cell

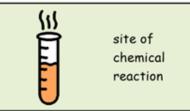


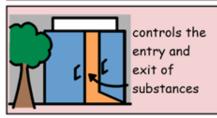
nucleus



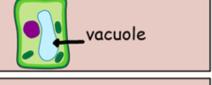


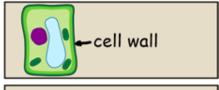




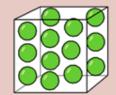












Filled with cell sap and helps support the cell



Communication Friendly @SchoolsNlc





Red Blood Cell



Red blood cells carry oxygen around the body.



They are flat and disc shaped called biconcave.



They can do this because they do not have a nucleus



This gives more space to carry the oxygen.



Nerve Cell



Nerve cells carry messages around the body.



They have long extensions.



Their extensions help them conntect to other cells.



This means messages can be sent quickly



Sperm Cell



Sperm cells fertilise an egg



They have a tail to help them swim



They carry half the DNA



When the sperm and egg meet they can make a baby



Muscle cell



It has long and thin edges.



It has pointed edges.





They work to produce movement.



Cells of the intestines



They have a large surface area.



They have extensions to make the surface area bigger.



They absorb nutrients.

