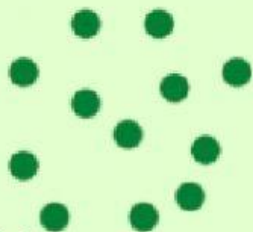


# Activity

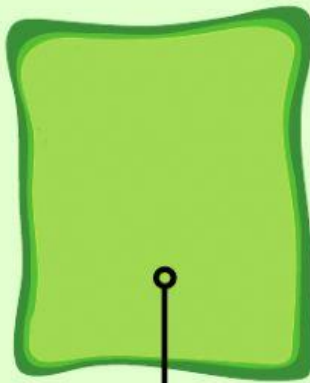
Match the name of the organelles with their function of some parts of the plant cell:



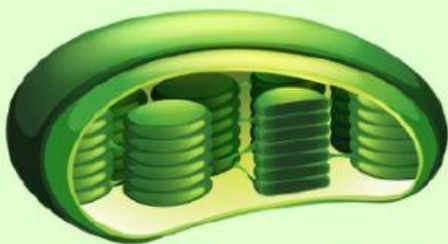
Vacuole



Ribosome



Cytoplasm



Chloroplast

☐☐

It is a gelatinous liquid where all the organelles are and this allows its move in the cell.

☐☐

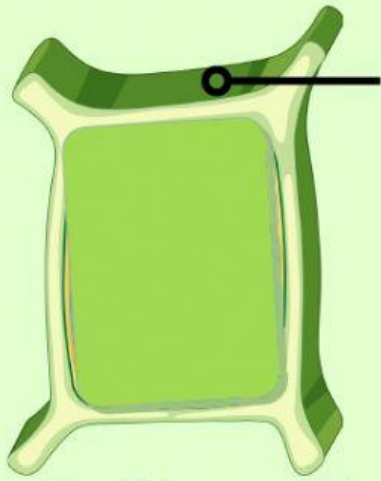
They are special organelles for the process of photorespiration.

☐☐

It is the center of the cell.

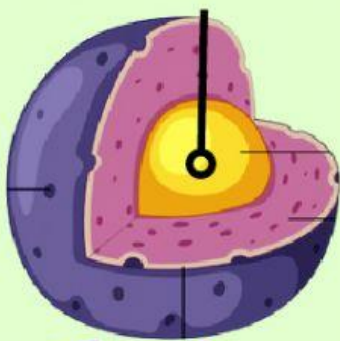
☐☐

It produces protein synthesis so that the rest of the cell can function.

☐☐

It protects the cell, gives rigidity and support to the cell.

**Cell wall**

☐☐

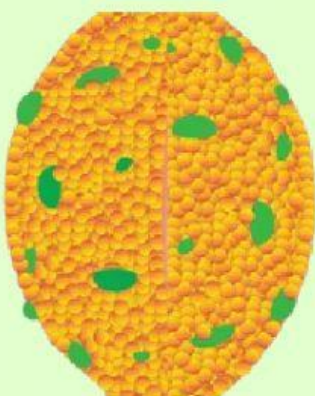
It translates messenger RNA to protein.

**Nucleus**

☐☐

Its function is to allow the process of photosynthesis.

**Endoplasmic reticulum**

☐☐

It contains cellular wastes and keeps the water inside the cell controlled.

**Peroxisome**