



1. \_\_\_\_\_ : controls what happens inside the cell and contains all the genetic information.
2. \_\_\_\_\_ : jelly-like substance which helps give the cell shape and is where all the cell structures are found.
3. \_\_\_\_\_ : controls the movement of substances in and out of cells.
4. \_\_\_\_\_ : a storage space for the cell.

A. \_\_\_\_\_ : gives structural support to the cell.

B. \_\_\_\_\_ : help the plant make food from sunlight and water.

**MATCH:**

CELLS	jelly-like substance which helps give the cell shape and is where all the cell structures are found.
CELLS	May look very different from one another, but they have got several similar characteristics and structures
NUCLEUS	gives structural support to the cell
CYTOPLASM	a storage space for the cell
CELL MEMBRANA	controls the movement of substances in and out of cells
VACUOLE	All living things are made up of them. We can only see them with a microscope, they are very important.
CELL WALL	help the plant make food from sunlight and water
CHLOROPLASTS	controls what happens inside the cell and contains all the genetic information.