

Spelling list: GCSE Biology: Cells and Cell Transport 3

Key words for GCSE Biology.

vacuole	A vacuole is a space in a plant cell that is filled with cell sap.
ribosome	Protein synthesis in a cell happens in a ribosome .
synthesis	Synthesis is the process of making something.
stem	Stem cells are unspecialised cells that divide into more cells.
cells	Stem cells are unspecialised cells that divide into more cells .
meristems	Mitosis happens in the meristems of a plant cell.
region	A region is a specific area or part of a cell.
unspecialised	An unspecialised cell doesn't have a specific job.
turgid	If something is turgid , it means it is swollen with water.
flaccid	If something is flaccid , it means it is floppy.
plasmolysed	A plasmolysed cell is a cell where the cell membrane has separated from the cell wall.
resolution	Resolution is the ability to distinguish between two things.
magnitude	Magnitude is another word for size.
standard	Standard form is a method for writing very large or very small numbers by putting a number before a decimal and multiplying by a power of ten.
form	Standard form is a method for writing very large or very small numbers by putting a number before a decimal and multiplying by a power of ten.
metabolism	Metabolism describes the chemical reactions that take place in an organism.
	If you transplant something, it means you remove it from one place and put

transplant

it somewhere else.