

Draw and label a typical animal cell. [4]

Name, draw and label a specialised animal cell of your choice (e.g. sperm cell, red blood cell). [3]

Compare and contrast it to the typical animal cell. [2]

Draw and label a typical plant cell. [7]

Name, draw and label a specialised plant cell of your choice (e.g. root hair cell, xylem cell). [3]

Compare and contrast it to the typical plant cell. [2]

Cell structure	Function

Teaching notes

This template can be used to help students to demonstrate their knowledge and understanding of cell structure and function. It could be used as a quick assessment or as a frame to structure revision notes.

It could be used as a peer assessment tool. Give students a few minutes to fill in as much as they can and then ask them to swap with someone else. They should then carry on filling in the new sheet and refining. Swap again until they are all happy with the answers. Use [Teachit Timer](#) to set up some timings with alert sounds.