

Activity 3 – Feedback and follow up tasks

Use this table to work on any areas of the topics that you are still finding difficult.

Topic	Possible follow up tasks
Cells	<p>Free science lessons – animal cell structure https://www.youtube.com/watch?v=GuY0n7-zfds</p> <p>Primrose Kitten – Cell structure https://www.youtube.com/watch?v=sdpmVQooYS4</p> <p>Free science lessons – eukaryotes and prokaryotes https://www.youtube.com/watch?v=HBZcpzr5B2g</p> <p>Educake Create your own Educake quiz on these sections of the cells topic: cells, tissues and organs, cell specialisation and microscopy</p>
Plant transport	<p>Free science lessons - transpiration https://www.youtube.com/watch?v=9yTDokLRZs0</p> <p>Transpiration and translocation https://www.youtube.com/watch?v=9FTafxbwHQ</p> <p>Xylem and phloem https://www.youtube.com/watch?v=R0wjTdBK77o</p> <p>Educake Create your own Educake quiz on the structure of plants section in the organisation topic.</p>
Maths skills	<p>Maths in biology https://www.youtube.com/watch?v=aaog1HPvI6E</p> <p>This video covers all of the maths skills that you need for GCSE, so it is quite long. Look at it in sections. It does have a good structure though with an example and then questions for you to attempt. Definitely worth doing if you are not confident about your maths skills.</p> <p>Educake Create your own Educake quiz, based on the maths for science subject area.</p>