

Year 9 - Science

[illegible]

	term: compare prokaryotes and eukaryotes and draw a line graph for osmosis.	term: explain group 7 reactivity and describe how to calculate resultant forces.	term: describe methods to preserve biodiversity and evaluate the method of making salts.	term: method for thermal transfers and compare the advantages and disadvantages of the types of reproduction.	term: evaluate the method and compare types of waves.	term: describe how to measure velocity in waves and power calculation.
Curiosity	Books: https://www.amazon.co.uk/Women-Science-Fearless-Pioneers-Changed/dp/1526360519/ref=sr_1_5?dchild=1&keywords=science+book+aimed+for+14+years+old&qid=1624626761&s=books&sr=1-5 Home Science Experiments: https://kidadl.com/articles/twelve-easy-science-projects-for-teens-during-lockdown Science in the news: https://www.iflscience.com/ https://theday.co.uk/ https://www.bbc.co.uk/news/science_and_environment					