

Foundation single science revision list

single science foundation paper 1	single science foundation paper 2
photosynthesis	Haber process
water movement in plants	plotting graphs
sugar movement in plants	state symbols
calculating number of times greater than	balancing equations
transpiration	rate of reaction
reflex actions	alpha beta and gamma comparison
calculating mean	nuclear decay equations
reaction time	specific latent heat
biotic and abiotic factors	specific latent heat calculation
planning an investigation for metal and acid reactions	falling forces
pH scale and neutralisation	terminal velocity
titration	resultant force
variable	acceleration equation rearranged
plotting a graph	SUVAT equation
planning an investigation for rate of mass change	work done equation
calculating gradient	
energy reaction profiles	