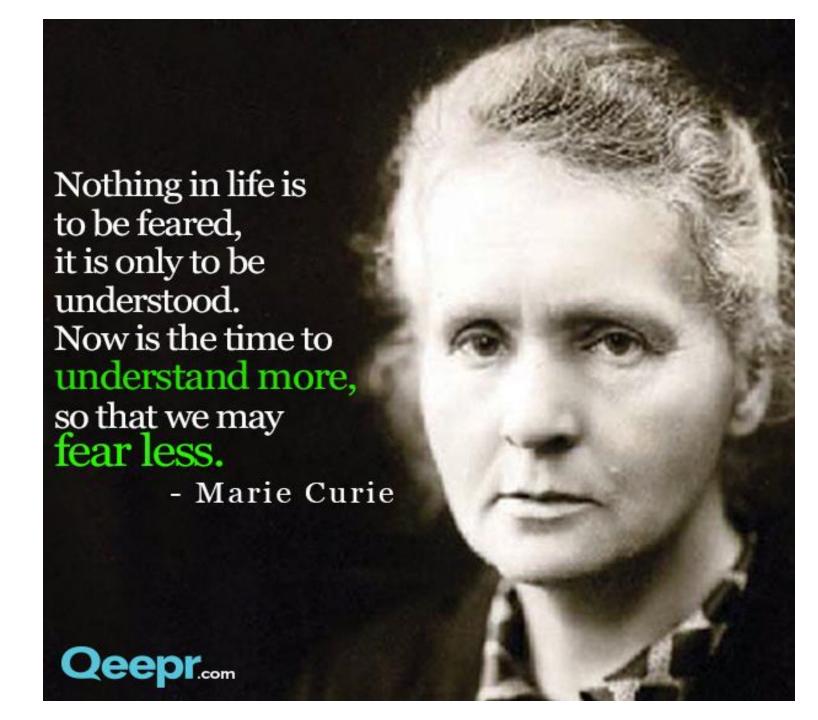
Atom clip





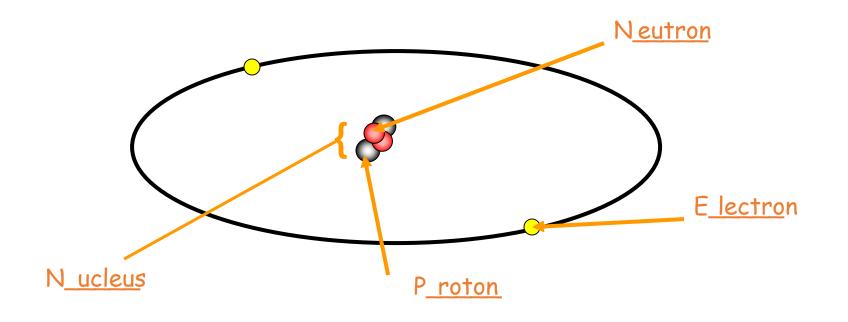




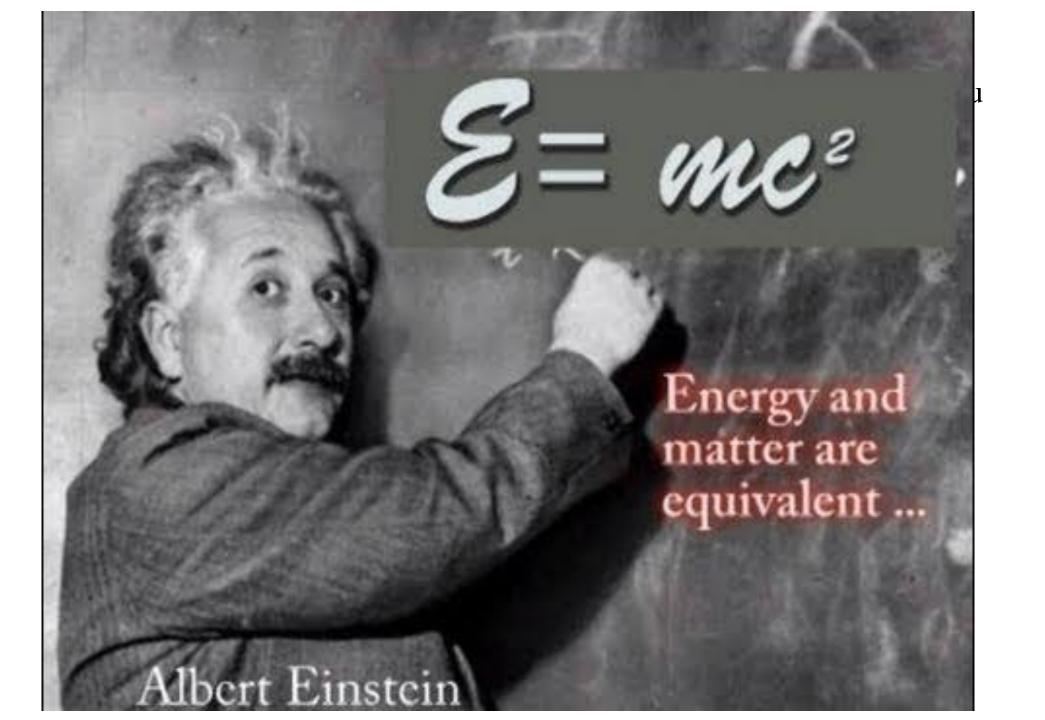


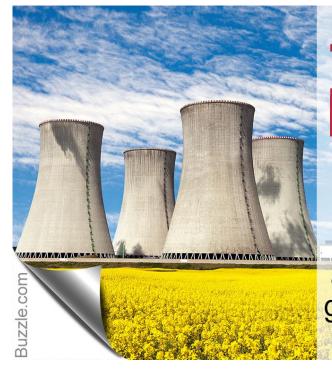


Label the helium atom and fill in the table:



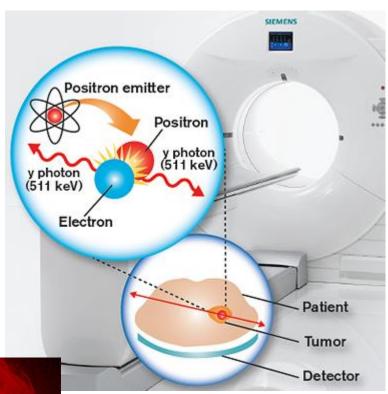
Particle	Mass	Charge
Proton	1	+1
Neutron	1	none
Electron	1/1840th	-1

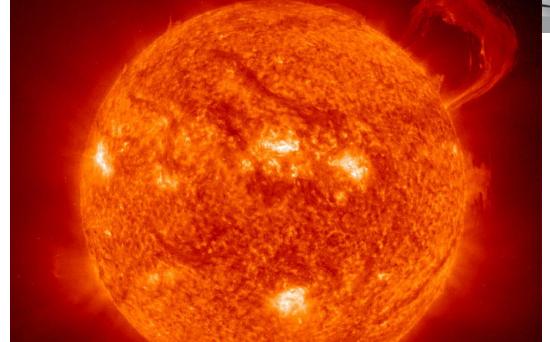




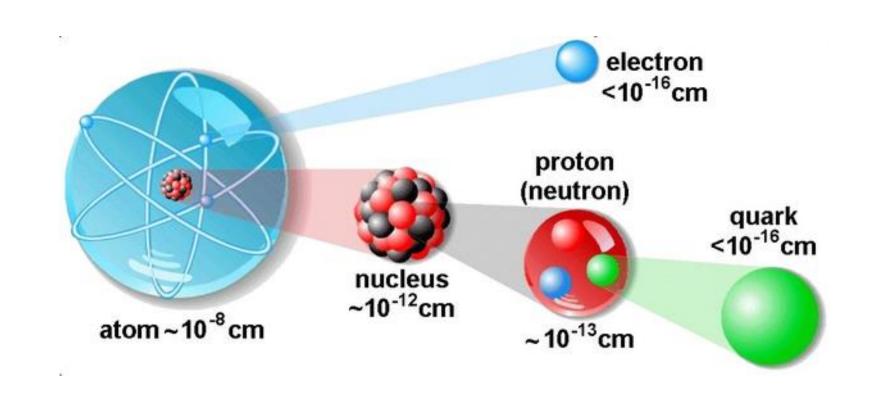
Nuclear power plants

help produce renewable, clean energy, as they do not pollute the air or produce any greenhouse gases.





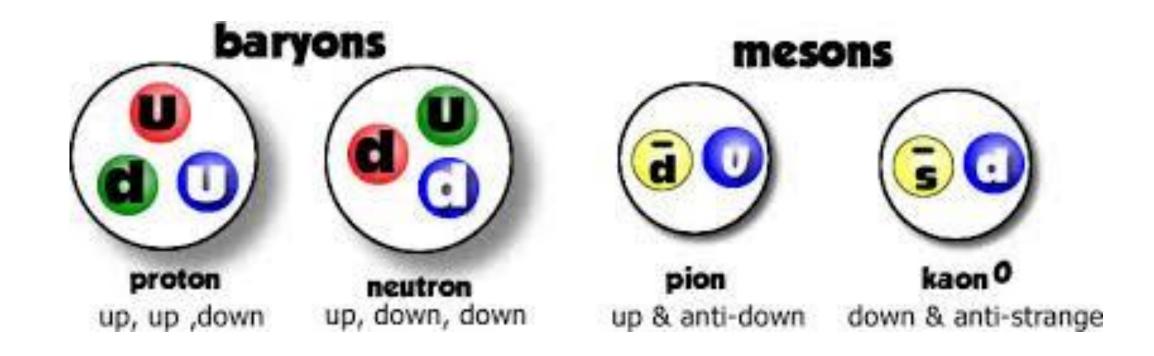
What do the protons look like?



Who decides what data is useful?
How is data stored?
Who is the data available to and how is it used?



Could quarks be collided in the future?



How much further are students taught at degree level than A-Level?