Outcomes and experiences S3 Physics	G	0	R	How do I know I can do this or what can you do to improve your learning in this outcome?
I can define half-life of a radioactive source as being				
<i>"the time taken for the activity of a source to fall to half its original value"</i>				
I can describe the operation of a GM tube and counter				
I can describe an experiment to find the half-life of a radioactive material				
I can plot a graph of data from a half- life experiment				
I can determine the half-life of a radioactive source from graphical data				
I can determine the half-life of a radioactive source from numerical data				