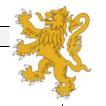
Revision Guidance: Preparation for Summative Assessment 1

Y7 Science

Week Commencing: 15th December

Assessment information:

You will complete an exam paper with multiple choice questions and some longer written questions.



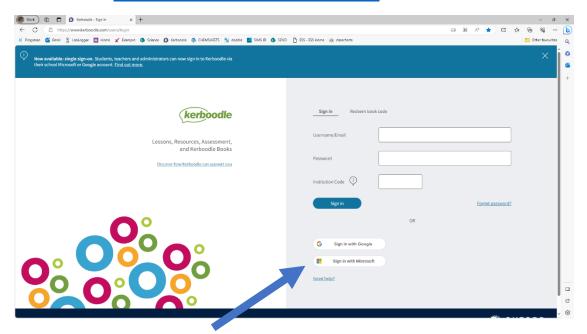
Textbook recommended found on Kerboodle (instructions below)



Please revise the following topic	Topic Revision/Links
Energy costs and transfers	AQA Activate book 1 page 40-52 BBC bitesize https://www.bbc.co.uk/bitesize/topics/zc3g87h/articles/zg2sn9q
Food chains and webs Interdependence	AQA Activate book 1 page 182-183 BBC bitesize https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/zjh4r2p
Graphs and line of best fit	AQA Activate book 1 page 8-9
Particle model	AQA Activate book 1 page 76-93 BBC bitesize Solids, liquids and gases https://www.bbc.co.uk/bitesize/topics/z9r4jxs/articles/zqpv7p3 Change of state https://www.bbc.co.uk/bitesize/topics/z9r4jxs/articles/zyhntrd Gas pressure https://www.bbc.co.uk/bitesize/topics/z9r4jxs/articles/zgh3ydm
Separating mixtures	AQA Activate book 1 page 94-105 BBC bitesize https://www.bbc.co.uk/bitesize/topics/z242m39/articles/zghptrd (chemical equations and word equations – not needed for this test)
Variation	AQA Activate book 1 page 200-205 BBC bitesize https://www.bbc.co.uk/bitesize/topics/zpffr82/articles/z6j66g8
Movement	AQA Activate book 1 page 200-205 BBC bitesize 160-167 https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zgbddp3 https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zd7yydm https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zrnqjsg

Accessing Kerboodle

Got to website https://www.kerboodle.com/users/login



Click on sign in with Microsoft

Use school email and password to log in using Microsoft so for example if student called Jane Bloggs school email would be janebloggs@cromptonhouse.org password would be whatever password they use to sign into the computer with at school.

AQA Activate is the textbook that we have got in school and these are the page references above. There are other KS3 resources here too feel free to look at them all!

