



Your teacher will inform you of what task to complete from the list of topics below via **SHOWBIE/TEAMS** depending on what topic/stage your class is at. Any materials required to complete these tasks will be posted on **SHOWBIE/TEAMS**. If you have issues accessing your classes on **SHOWBIE/TEAMS** please email your teacher through GLOW.

Microbes

- Complete microbes homework
- Read PowerPoint and make notes in jotter
- Research an illness caused by a virus, bacteria or fungus and make an information leaflet
- Create a revision poster/mind map of topic
- Practice test
- Revise the 'What you need to know booklet/pages'
- Complete the following lessons on BBC bitesize.
 - BBC Bitesize **Plant & photosynthesis** <https://www.bbc.co.uk/bitesize/articles/zw7rf82>
 - BBC Bitesize **Are viruses alive?** <https://www.bbc.co.uk/bitesize/articles/zkcvhbw>
 - BBC Bitesize **Treating, curing and preventing disease** <https://www.bbc.co.uk/bitesize/guides/z8fkmsg/revision/1>

Becoming a Chemist

- Complete homework exercises
- Read PowerPoint and make notes in jotter
- Research an element and make a powerpoint presentation
- Create a revision poster/mind map of topic
- Practice test
- Revise the 'What you need to know booklet/pages'
- Complete the following lessons on BBC bitesize.
 - BBC Bitesize **Atoms, elements and compounds** <https://www.bbc.co.uk/bitesize/articles/zbbmdp3>
 - BBC Bitesize **Chemical reactions** <https://www.bbc.co.uk/bitesize/articles/zg4p2v4>
 - BBC Bitesize **The periodic table** <https://www.bbc.co.uk/bitesize/articles/z8j3p4j>
 - BBC Bitesize **Particles arrangements and changes of state** <https://www.bbc.co.uk/bitesize/articles/zrksxbk>

Electricity

- Complete homework 1&2
- Read PowerPoint and make notes in jotter
- Research conductors and insulators and make a powerpoint presentation
- Create a revision poster/mind map of topic
- Practice test
- Revise the 'What you need to know booklet/pages'
- Complete the following lessons on BBC bitesize.
 - BBC Bitesize **Electricity & Electromagnetism**
<https://www.bbc.co.uk/bitesize/articles/zbm4vwx>
 - BBC Bitesize **Static Electricity**
<https://www.bbc.co.uk/bitesize/guides/zthyvcw/revision/1>
 - BBC Bitesize **Electric Current & Potential Difference**
<https://www.bbc.co.uk/bitesize/guides/zsfgr82/revision/1>

Problem Solving

- Complete pages in the skills booklet
- Complete practice skills test as revision