

## Unit 1: Who were the Victorians and what were they famous for?

**History** - Put the Victorian period into historical context in relation to other periods of history studied.

History - Use sources of evidence to deduce what life was like in the Victorian period.

**History** - Who was Queen Victoria?

Art - Draw a portrait of Queen Victoria, recapping techniques for drawing features in the correct place.

History - Which famous inventions came from the Victorian period?

**History** - What was the Industrial Revolution?

Art - Study the work of Loury: Matchstick Men.

Practise drawing 3D buildings and showing perspective.

Create a picture of a Victorian landscape.

History - How did the Victorians respond to the new railways?



## Unit 3: What was Victorian Crime and Punishment like?

History - What types of punishments were around in the Victorian era?

Outcome - Report Writing: Overview of topic

Would you have enjoyed living in Victorian Britain?

## Unit 2: What was life like for Victorian Children?

History - What was life like for working Victorian children?

History - How did Lord Shaftesbury improve the lives of Victorian children?

History - What were Victorian schools like? Compare with today.

History - What dothes did Victorians wear?

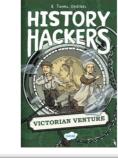
Outcome: Write a diary/story from the point of view of a child.

Would you have enjoyed living in Victorian Britain?

This is only an overview some lessons could change.

Reading: History Hackers -Victorian Venture.





## Unit 4: Who was Charles Darwin and what was he famous for?

Science Unit - Evolution and Inheritance

Inheritance — Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.

Adaptation - Identify how animals and plants are adapted to suit their environment in different ways.

Theory of Evolution — Identify how adaptation may lead to evolution by examining Darwin's theory of evolution.

Evidence of Evolution - Identify evidence from fossils.

Evidence of Evolution — Recognise how humans have evolved.