

Y1 and 2

'Where I live'

I already know...

Queen Elizabeth II was the last queen.

King Charles III is our current monarch.

Transport has changed over time.

London is the capital of the UK.

Pilning is 123 miles from London.

Wood, plastic, metals and glass are materials.

Some materials are stronger than others.

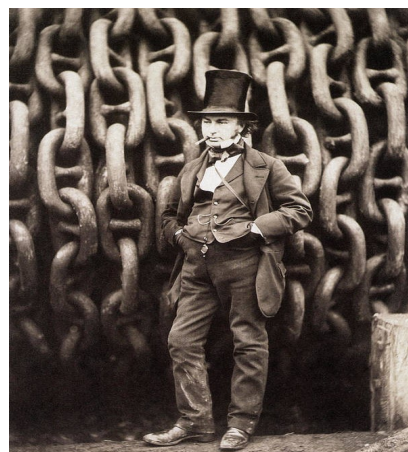
Key Concepts...

Chronology: Impact, Main Events, Technology.

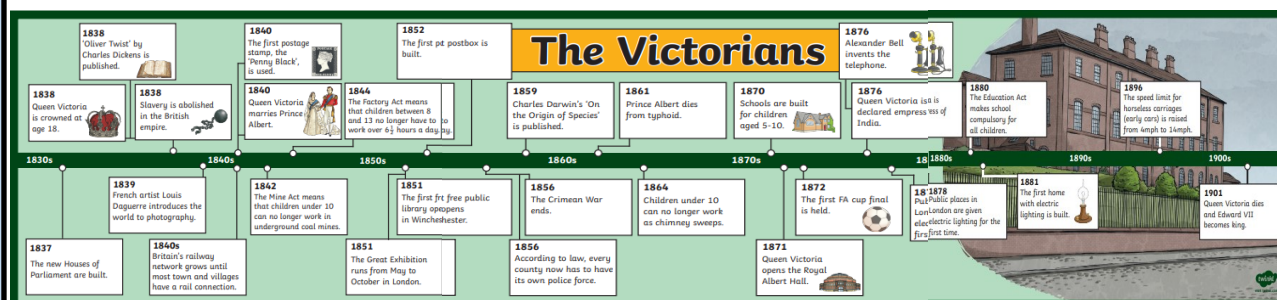
Culture: Society

Location: scale, direction, local/global

Patterns: Impact, Connectivity



Timeline



Curriculum links...

History

Isambard Kingdom Brunel was born on 9th April 1806 in Portsmouth, England.

Brunel was an engineer.

The monarch at the time was Queen Victoria.

This was called the Victorian era, a time of great change and invention

Brunel linked Bristol to London with a network of bridges, tunnels and track call The Great Western Railway (opened 1838) which we still use today.

Geography

Our school is in Pilning .

Pilning is a little village with a shop, church, doctor's surgery, village and a park.

I can locate my school and other familiar landmark on an aerial photo.

Science

Conduct simple experiments to prove theories and predictions.

Compare and group everyday materials using words such as hard, strong, shiny, stretchy, bendy and water-proof.

Art

Drawing and Painting: Street art inspired by Banksy.

MATHEMATICS

Measurement: weight of materials.

Statistics: graphs and charts.



Materials and Their Properties



Materials and Their Properties



Further links

[Everyday materials - KS1 Science - BBC Bitesize](#)

[Who was Isambard Kingdom Brunel? - BBC Bitesize](#)

[How to read a map - BBC Bitesize](#)

WRITING OUTCOMES

Re-telling of a story—Oliver twist comic strip.

Non-chronological report—Queen Victoria.

Diary entry — day in the life of a Victorian school child.



Book Hooks



Re-telling of Oliver Twist