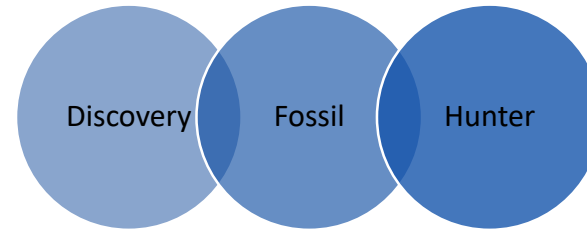


## Prior Knowledge

- Places and people change over time.

## Key Knowledge

- That Mary Anning was a famous fossil hunter who was born in Lyme Regis, Dorset in 1799.
- Her father taught her how to remove fossils using a hammer and a chisel.
- She made her first major fossil discovery of the skull of an Ichthyosaurus in 1811 at the age of 12.
- Mary's family were poor and she sold many of the fossils she found for a penny each.
- Mary Anning died in 1847 aged 47.



## Key Vocabulary

<b>Fossil</b>	The remains or impression of a prehistoric plant or animal embedded in rock and preserved in petrified form.
<b>Chisel</b>	A long-bladed hand tool with a beveled cutting edge and a handle which is struck with a hammer or mallet, used to cut or shape wood, stone, or metal.
<b>Ichthyosaurus</b>	A large extinct marine reptile.
<b>Dorset</b>	A county of South-Western England.
<b>Pterosaur</b>	An extinct flying reptile.

Mary Anning is born in Lyme Regis 21<sup>st</sup> May 1799.

1810 Mary's father dies and she sells fossils to raise money for her family.

1811 Mary makes her first major fossil discovery. She is 12 years old.

1823 Mary discovers the skeleton of a plesiosaur. She sells it for £100.

1826 Mary opens 'Anning's Fossil Depot'

1828 Mary discovers her first Pterodactylus.

1847 Mary Anning dies aged 47.