














HT1 Y1: How did we discover dinosaurs?

| 1. Key terms | | Definition |
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| 1 |  | dinosaur (n) An enormous reptile. |
| 2 |  | dynamite (n) An explosive used by Barnum Brown. |
| 3 |  | fossil (n) What is left of a plant or animal from millions of years ago. |
| 4 |  | million (n) A really big number , which usually only older children learn about. |
| 5 |  | palaeontologist (n) A scientist who studies fossils. |
| 6 |  | seaside (n) A place by the sea. |

| 2. Dinosaur Types | |
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|  |  |
| Brachiosaurus | Duckbilled |
|  |  |
| Stegosaurus | Tyrannosaurus Rex |
|  | |
| Triceratops | |

| 4. Barnum Brown | | |
|---|---|--|
|  | a | A male palaeontologist who discovered the Tyrannosaurus Rex. |
| | b | He used dynamite to uncover fossils in the ground. |
| | c | He was also known as ' Mr Bones. ' |

| 3. Mary Anning | | |
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|  | a | A female palaeontologist. |
| | b | She lived by the seaside and she sold fossils she found there. |
| | c | She discovered the first Plesiosaur and Ichthyosaur. |