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Among the sea creature fossils are trilobites, fish fossils, the ichthyosaurs, and ammonites, "one of the easiest fossils to find." Back to those dinosaurs. Through fossils we can learn about how they walked, what they ate, what their eggs were like, and yes, the way their skin looked.

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introduces young readers to the importance of palaeontology and shows the beliefs and myths that have advanced - and inhibited - our understanding of evolution.

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Ammonites, trilobites, and graptolites are often used as index fossils. Several examples of index fossils are shown here. *Mucrospirifer mucronatus* is an index fossil that indicates that a rock was laid down from 416 to 359 million years ago. Microfossils, which are fossils of microscopic organisms, are also useful index fossils.

Relative Ages of Rocks | Earth Science

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Crinoid fossils look like small discs with holes in their centers, like Cheerios. They are from the stems of an animal that looks a little like a flower, but is really a relative of the starfish. The discs were stacked together to form a long stalk that attaches the animal to the sea floor.

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Fossils

Over time, minerals in the sediment seep into the remains. The remains become fossilized. Fossilization usually occurs in organisms with hard, bony body parts, such as skeletons, teeth, or shells. Soft-bodied organisms, such as worms, are rarely fossilized.

fossil | National Geographic Society

Become a Rock Explorer and discover the answers to all those questions! From dinosaur fossils and sparkling diamonds, to rare minerals and the rocks we find on the ground, this book presents amazing facts about our natural world. What are the three types of rock and how do they form?

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