

KALEIDOSCOPE OF DINOSAURS AND PREHISTORIC LIFE

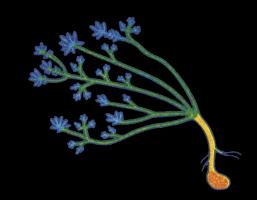
BY GREER STOTHERS

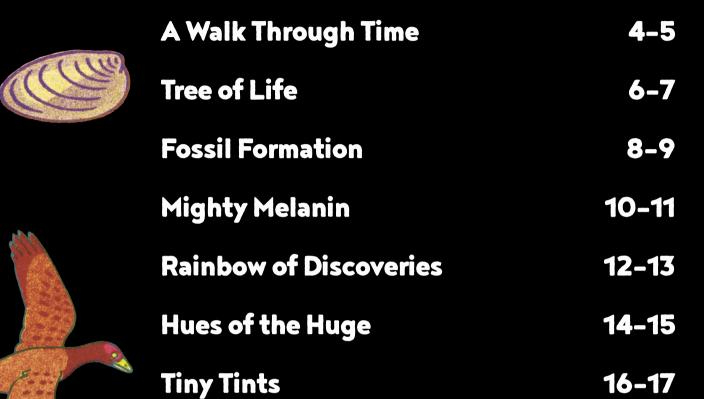


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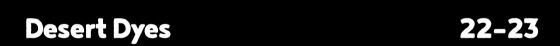


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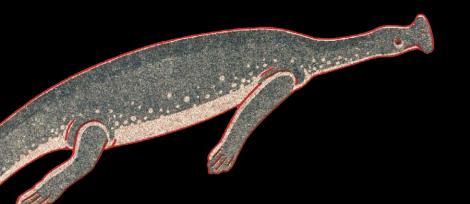
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A WALK THROUGH TIME

We live in an ancient, beautiful world. There have been innumerable animals across billions of years, from the spineless sea creatures that evolved skeletons and became fish, to the towering dinosaurs that dominated Earth, to the tree-swinging primates that eventually evolved into human beings. Looking back into the past, we see a kaleidoscope of life.

For all the animals that live on the planet today, there are millions more that have died out, becoming extinct. Only 1% of all the species that have ever evolved still exist, and they come in a rainbow of stripes, spots and splotches. But what of that extinct 99%? What could they have looked like?

From the monstrous *Tyrannosaurus rex* to the woolly mammoth, the long-necked *Brontosaurus* to the dodo, all have left clues that can help us discover the colours they wore in life.

Some clues come from pigments found in skin and feathers, which have turned into microscopic fossils over millennia.

Other clues come from mummified bodies, prehistoric cave art or Victorian–era illustrations of now–dead beasts.

