A TIMELINE OF THE DINOSAURS THE 'TERRIBLE LIZARDS'

251 MILLION YEARS AGO THE TRIASSIC PERIOD STARTS

only two oceans.

Molluscs are the dominant invertebrates and ammonites

There is one super-continent and

are abundant. Dinosaurs begin to evolve. They are small, with a

to ear and sharp serrated teeth. 225 MILLION YEARS AGO

mouth extended from ear

The first dinosaur fossils appear: Herrerasaurus and Eoraptor.

LATE TRIASSIC PERIOD



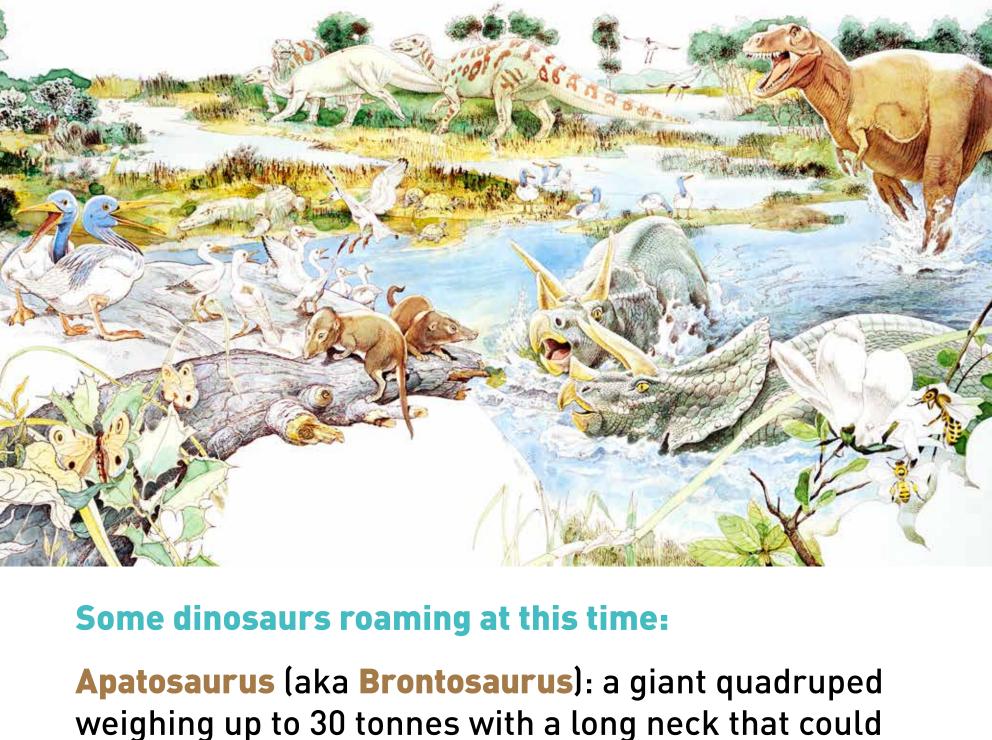
There are now two principal continents: Laurasia and Gondwanaland.

150 MILLION YEARS AGO

LATE JURASSIC PERIOD

The first flying reptiles the pterosaurs—appear. They have long jointed tails, no feathers, and can (probably) only fly by soaring.

Mammals now share the earth with dinosaurs.



2 metres long and weighing 23 kg.

Coelophysis: a carnivorous dinosaur that

walks on two legs, measuring less than

reach over 22 metres.

Archaeopteryx: the first feathered dinosaur

and the bridge between dinosaurs and birds.



Africa detaches from South America and a seaway

125 MILLION YEARS AGO

LATE CRETACEOUS PERIOD

between the North and South Atlantic oceans

opens up.

roaming at this time:

Birds (probably) begin evolving from the theropod family of dinosaurs. Some dinosaurs



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