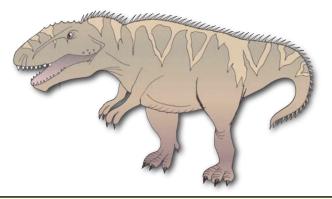
	Allosaurus	
Weight	2,000 kilograms	
Size	12m long and 5m high	
Habitat	North America Plains	
Diet	Carnivorous Ate Diplodocus, Stegosaurus and more.	
Facts	<ul> <li>Two sturdy legs and a powerful tail.</li> <li>Strong s-shaped neck.</li> <li>Short but powerful arms.</li> <li>Curved teeth (5-10cm) facing backwards to stop prey escaping.</li> <li>Allosaurus means 'different lizard'.</li> </ul>	
	Brachiosaurus	
Weight	30,000 - 80,000 kilograms	
Size	30m long and 13m high	
Habitat	Europe, North Africa, North America Woodlands	
Diet	Herbivorous Ate leaves and fruit on tall tree-like plants.	
Facts	<ul> <li>One of the biggest land animals ever.</li> <li>Front legs were bigger than the hind legs, so its back sloped up towards the head.</li> <li>Upper arm bone was over 2 metres long!</li> <li>Lived about 100 years on average.</li> <li>Brachiosaurus means 'arm lizard'.</li> </ul>	

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Ankylosaurus	
Weight	4,000 - 7,000 kilograms
Size	7m long and 2.5m high
Habitat	North America Woodlands
Diet	Herbivorous Grazed on low-lying plants.
Facts	<ul> <li>The skull was one metre long, but was thick with little room for a brain.</li> <li>Triangular horns in the corners of its head.</li> <li>One of the largest armoured dinosaurs.</li> <li>Muscular tail could swing from side to side.</li> <li>Ankylosaurus means 'stiff lizard'.</li> </ul>
	WAAAAA MAAAAAA



## Giganotosaurus

Weight	8,000 kilograms
Size	12.m long and 5m high
Habitat	South America Swamps
Diet	Carnivorous Ate other animals.
Facts	<ul> <li>Bigger and faster than a Tyrannosaurus Rex but lived 30 million years before.</li> <li>Three fingers on its hands.</li> <li>Small brain, shaped like a banana.</li> <li>Giganotosaurus means 'giant southern lizard'.</li> </ul>

	Hadrosaurus	
Weight	3,000 kilograms	
Size	9m long and 5m high	
Habitat	South America Swamps	
Diet	Herbivorous Ate plants.	
Facts	<ul> <li>Nostrils ran up inside the crest on its head, causing it to make hooting / honking sounds.</li> <li>Arms could be raised from the ground to run or put on the ground to walk.</li> <li>Some had 2,000 teeth!</li> <li>Hadrosaurus means 'big lizard'.</li> </ul>	
and the second	Trade of the second sec	
	Plesiosaur	
Weight	500 kilograms	
Size	From 2.5m to 14m long	
Habitat	Oceans around the world	
Diet	Carnivorous Ate fish and other swimming animals.	
Facts	<ul> <li>They were reptiles, not dinosaurs.</li> <li>Couldn't breathe underwater so had to come to the surface for air.</li> <li>Scientists thought they filled their stomachs with stones to weigh them down.</li> <li>Plesiosaur means 'near lizard'.</li> </ul>	

	lguanadon
Weight	4,000 - 5,000 kilograms
Size	10m long and 4m high
Habitat	North America, Asia, Europe <sup>Woodlands</sup>
Diet	Herbivorous Ate plants.
Facts	<ul> <li>Had a sharp thumb spike to protect itself.</li> <li>Probably moved on four legs but could also run on two.</li> <li>Bones from four Iguanadon herds were first discovered in a coal mine in 1878.</li> <li>Iguanadon means 'iguana tooth'.</li> </ul>
	Pterosaur
Weight	Up to 150 kilograms
Size	Wingspan from 5cm to 12m
Habitat	Europe and South Africa Swamps
Diet	Carnivorous Ate fish, insects and scavenged dead animals
Facts	<ul> <li>They were flying reptiles, not dinosaurs.</li> <li>They had hollow bones filled with air to make them light and aid flight.</li> <li>Their wing membranes were made up of several layers of tough leathery skin.</li> <li>Pterosaur means 'winged lizard'.</li> </ul>

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	Spinosaurus	
Weight	4,000 kilograms	
Size	18m long and 5m high	
Habitat	North Africa Swamps	
Diet	Carnivorous Ate fish and maybe other dinosaurs.	
Facts	<ul> <li>The sail may have helped it keep a constant body temperature and attract a mate.</li> <li>No complete skeleton has ever been found.</li> <li>Had a long skull, like a crocodile.</li> <li>Original fossils destroyed in WWII.</li> <li>Spinosaurus means 'thorn lizard'.</li> </ul>	
Contraction of the contraction o		
Triceratops		
Weight	5,500 kilograms	
Size	9m long and 3m high	
Habitat	North America Woodlands	
Diet	Herbivorous Ate plants.	

Used its horns to stab at its enemies.Bony frill helped to protect the neck and

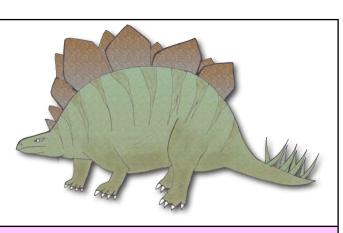
The skull was about one third of the

• Triceratops means 'three horned face'.

also attracted a mate.

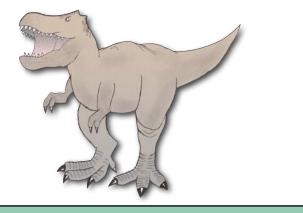
Triceratops' total length.

Facts



## Stegosaurus

Weight	2,000 kilograms
Size	8m long and 4m high
Habitat	North America Woodlands
Diet	Herbivorous Ate plants.
Facts	<ul> <li>Scientists used to think it had two brains.</li> <li>Could only chew soft plant material.</li> <li>Poor eyesight but a good sense of smell.</li> <li>Bony plates may have been for defence or to help keep it cool.</li> <li>Stegosaurus means 'roof lizard'.</li> </ul>



## Tyrannosaurus Rex

Weight	7,000 kilograms
Size	12m long and 5m high
Habitat	North America Forests and swamps
Diet	Carnivorous Ate other dinosaurs.
Facts	<ul> <li>Had 60 teeth, each one up to 20cm long.</li> <li>Bite was 3 times more powerful than a lion.</li> <li>Had a good sense of smell.</li> <li>They often fought each other, either over food or mates.</li> <li>Tyrannosaurus Rex means 'tyrant lizard'.</li> </ul>
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Velociraptor	
Weight	7,000 to 15,000 kilograms
Size	2m long and 1m high
Habitat	Asia Woodlands
Diet	Carnivorous Ate small mammals and dinosaurs.
Facts	<ul> <li>Had a fine feather-like covering.</li> <li>Claws on second toe kept off the ground when running to keep them sharp.</li> <li>Second toe claw could be flicked through 180° and were used to slash prey.</li> <li>Velociraptor means 'quick plunderer'.</li> </ul>