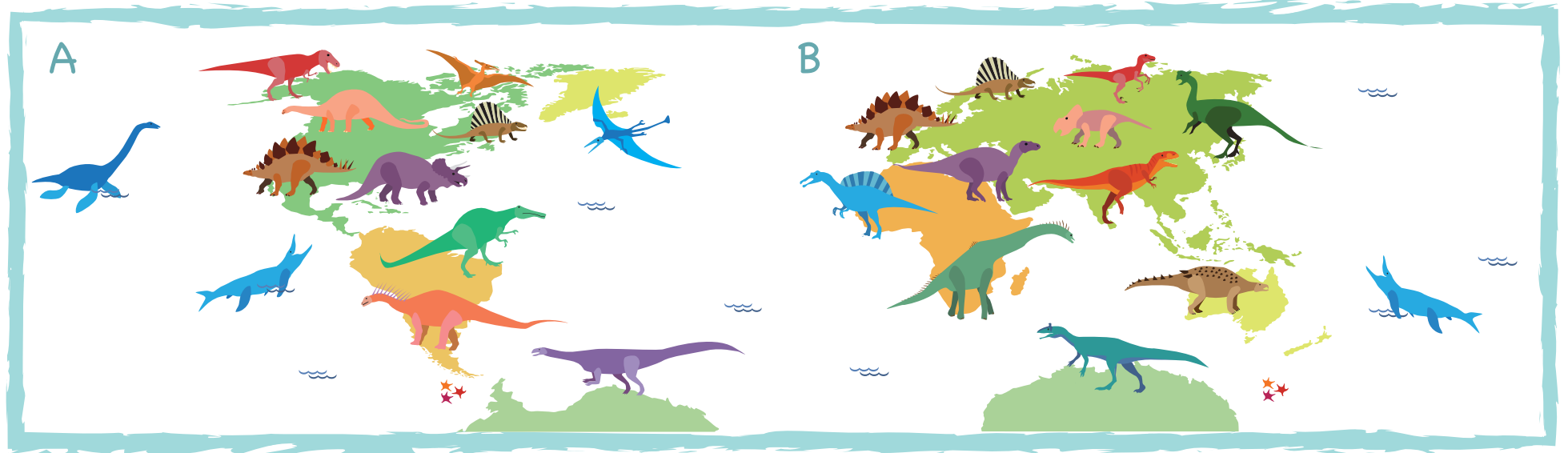
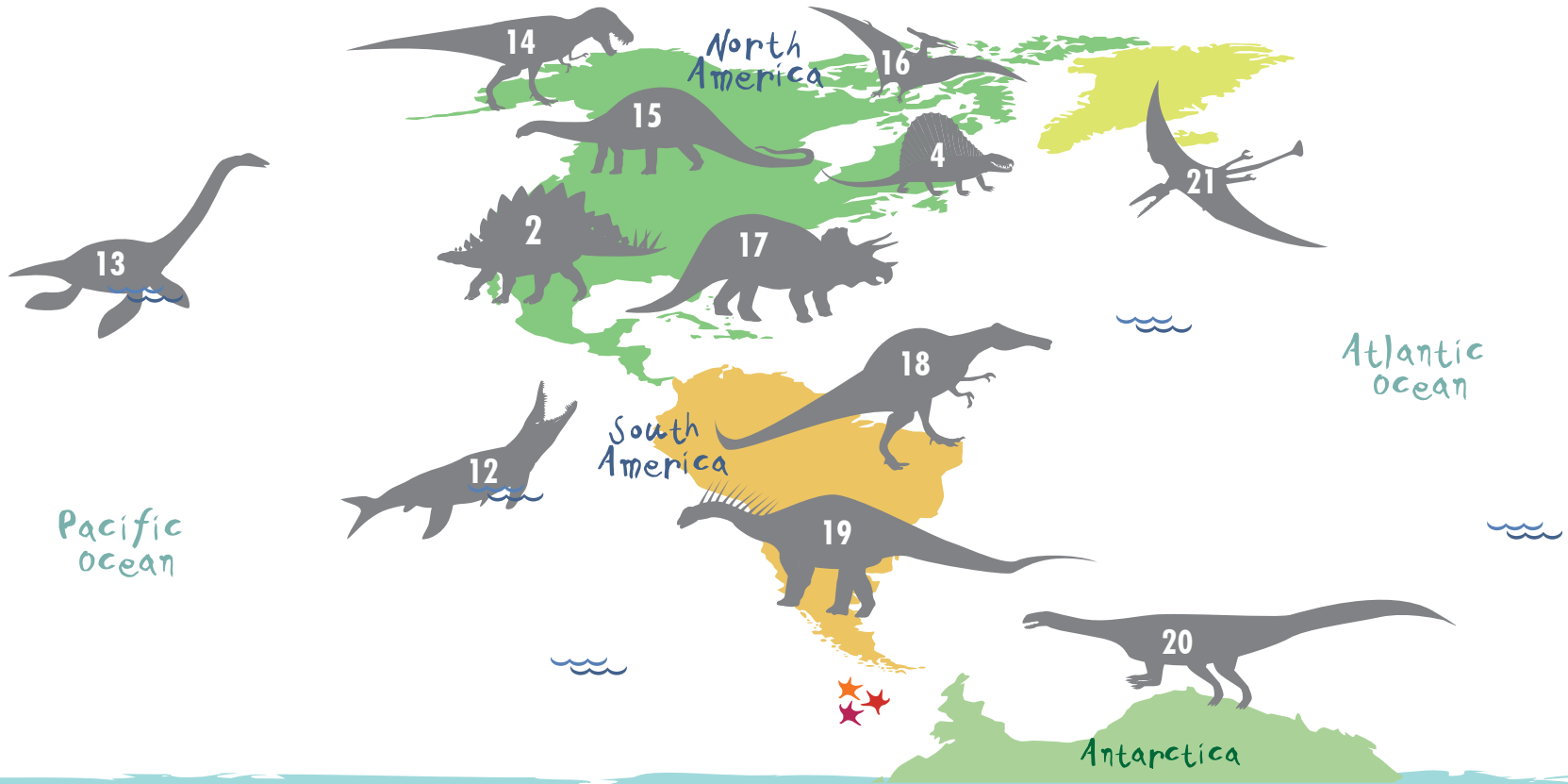


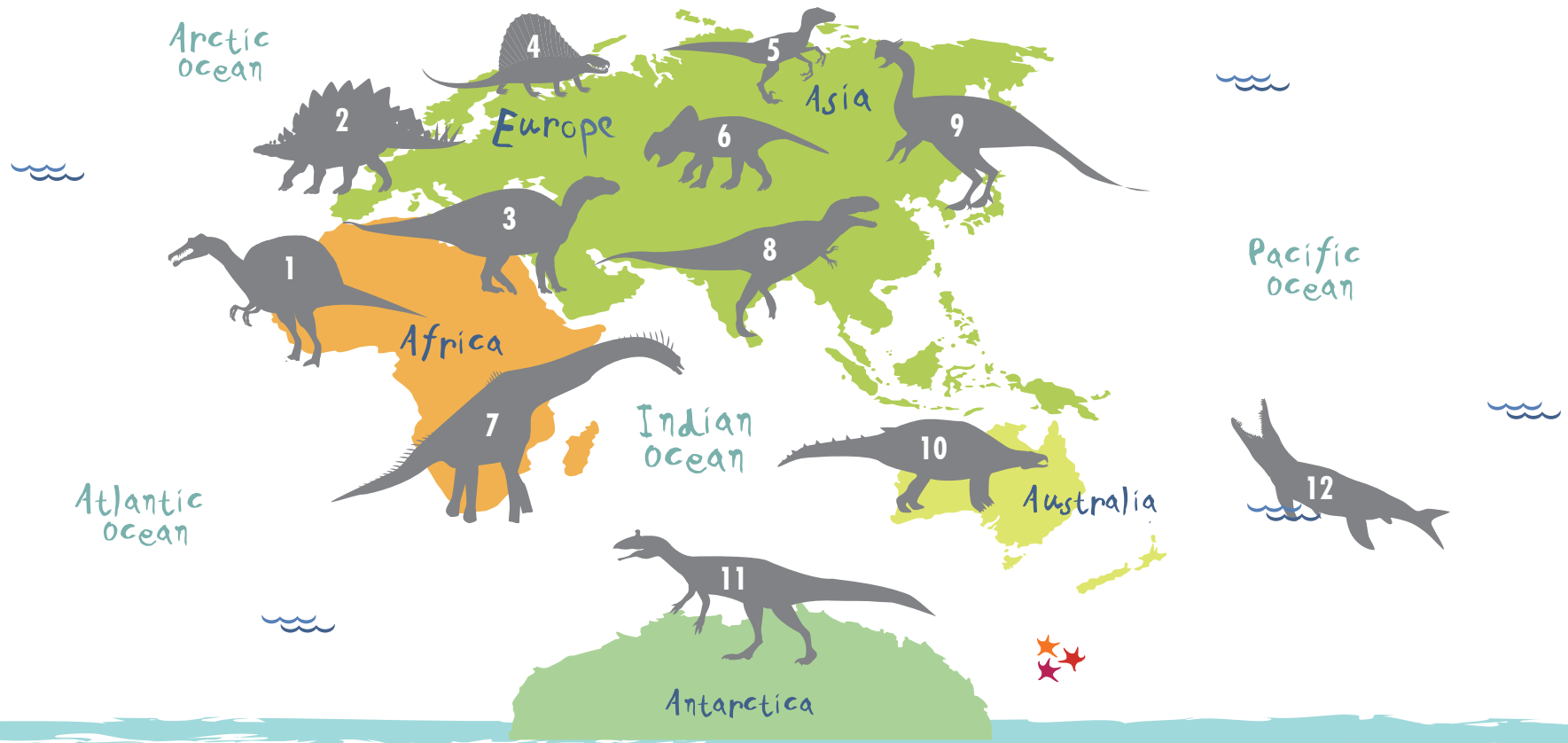
Vaya's Dinosaurs of the World

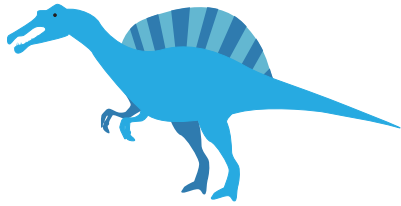


A

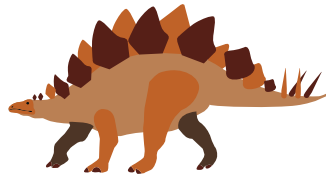


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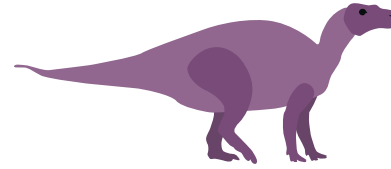




1
SPINOSAURUS
 Where: Africa
 When: Cretaceous Period
 Size: 15 meters long
 Classification: Carnivore



2
STEGOSAURUS
 Where: North America, Europe
 (also Africa, Asia)
 When: Jurassic period
 Size: 9 meters long
 Classification: Herbivore



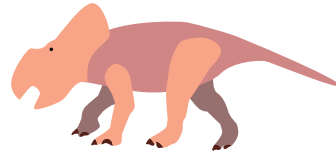
3
IGUANODON
 Where: Africa
 (also North & South America,
 Asia, Europe)
 When: Cretaceous Period
 Size: 10 meters long
 Classification: Herbivore



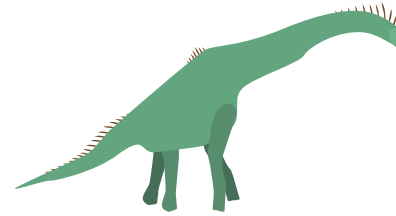
4
DIMETRODON
 Where: Europe
 (also North America)
 When: Permian Period
 Size: 4 meters long
 Classification: Carnivore



5
VELOCIRAPTOR
 Where: Asia
 When: Cretaceous Period
 Size: 1.5 meters tall
 Classification: Carnivore



6
PROTOCERATOPS
 Where: Asia
 When: Cretaceous Period
 Size: 1.8 meters tall
 Classification: Herbivore



7
GIRAFFATITAN
 Where: Africa
 When: Jurassic Period
 Size: 22 meters long
 Classification: Herbivore



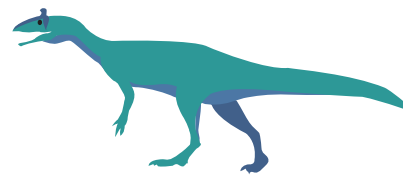
8
RAJASAURUS
 Where: Asia
 When: Cretaceous Period
 Size: 7 meters long
 Classification: Carnivore



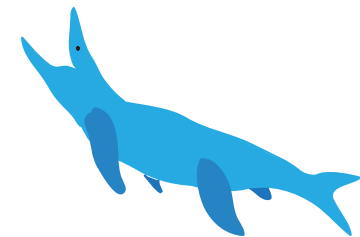
9
GIGANTORAPTOR
 Where: Asia
 When: Cretaceous Period
 Size: 8 meters long
 Classification: Unknown



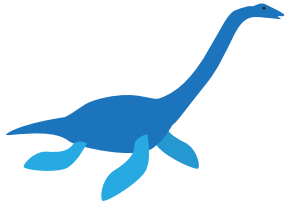
10
MINMI
 Where: Australia
 When: Cretaceous Period
 Size: 3 meters long
 Classification: Herbivore



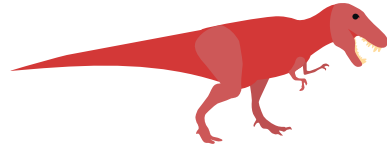
11
CRYLOPHOSAURUS
 Where: Antarctica
 When: Jurassic Period
 Size: 6.5 meters long
 Classification: Carnivore



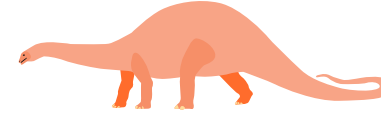
12
KRONOSAURUS
 Where: Pacific Ocean
 When: Cretaceous Period
 Size: 10 meters long
 Classification: Carnivore



13
ELASMOSAURUS
 Where: Pacific Ocean
 When: Cretaceous Period
 Size: 10 meters long
 Classification: Carnivore



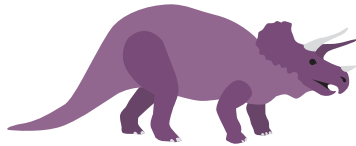
14
TYRANNOSAURUS
 Where: North America
 When: Cretaceous period
 Size: 12 meters long
 Classification: Carnivore



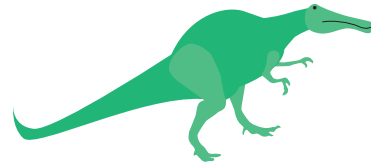
15
BRONTOSAURUS
 Where: North America
 When: Jurassic Period
 Size: 22 meters long
 Classification: Herbivore



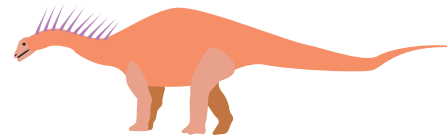
16
PTERANODON
 Where: North America
 When: Cretaceous Period
 Size: 5 meter wingspan
 Classification: Carnivore



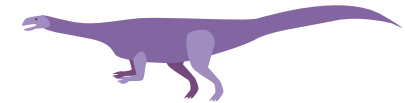
17
TRICERATOPS
 Where: North America
 When: Cretaceous Period
 Size: 8 meters long
 Classification: Herbivore



18
IRRITATOR
 Where: South America
 When: Cretaceous Period
 Size: 8 meters long
 Classification: Carnivore



19
AMARGASAURUS
 Where: South America
 When: Cretaceous Period
 Size: 10 meters long
 Classification: Herbivore



20
GLACIALISAURUS
 Where: Antarctica
 When: Jurassic Period
 Size: Unknown
 Classification: Herbivore



21
ARCTIODACTYLUS
 Where: North America
 When: Triassic Period
 Size: 24 cm wingspan
 Classification: Unknown

DINOSAUR GEOLOGIC PERIODS:

- CRETACEOUS PERIOD - 65 to 145 Million Years Ago
- JURASSIC PERIOD - 145 to 200 Million Years Ago
- TRIASSIC PERIOD - 200 to 250 Million Years Ago
- PERMIAN PERIOD - 250 to 290 Million Years Ago

DINOSAUR FEEDING CLASSIFICATIONS:

- HERBIVORE - An animal that only eats plants
- CARNIVORE - An animal that only eats animals
- OMNIVORE - An animal that eats both plants and animals