

KIETA FRIENDS

Each animal will have its genus and size. If a “-” is present before the name, it means that I’m working on it. Size is calculated using the following formulas:

Land dwellers: $[(\text{species height} + \text{species length})/2] * 1.11$

Powered flyers: $[(\text{species height} + \text{species wingspan})/2]/1.11$

Swimmers or otherwise serpentine: same as species

To do

Aegirocassis 2m
Allosaurus 5.8m
Ankylosaurus 5m
Argentavis 3.4m
Atopodentatus 3m
Basilosaurus 18.5m
Beelzebufo 0.28m
Castoroides 1.6m
Chalicotherium 3.6m
Cotylorhynchus 4.3m
Deinonychus 2.5m
Diictodon 0.36m
Dimetrodon 2.5m
Diplocaulus 1m
Dunkleosteus 8.8m
Glyptodon 2.6m
Ichthyosaurus 3m
Incilius 0.04m
Inostrancevia 3.3m
Leaellynasaura 2.1m
Lystrosaurus 0.6m
Meganeura 0.54m
Microraptor 0.7m
Moho 0.17m
Mosasaurus 11m
Plesiosaurus 3.5m
Psittacosaurus 1.39m
Pteranodon 1.9m
Raphus (Dodo) 1.1m
Rhizodus 6m
Spinosaurus 11.1m
Stegosaurus 6.6m
Tanystropheus 6m
Tarbosaurus 7.2m
Tiktaalik 2m
Titanoboa 12.8m
Triceratops 6.1m
Yi 0.38m

Done (Season 1):

Anomalocaris
Archaeopteryx
Baryonyx
Carnotaurus
Compsognathus
Dilophosaurus
Hallucigenia
Kaprosochus
Kulindadromeus
Liopleurodon
Marshosaurus / Dippesaurus
Masiakasaurus
Mammoth (Mammuthus)
Otodus (Megalodon)
Pachycephalosaurus
Parasaurolophus
Smilodon
Therizinosaurus
Tyrannosaurus
Velociraptor
Yutyrannus