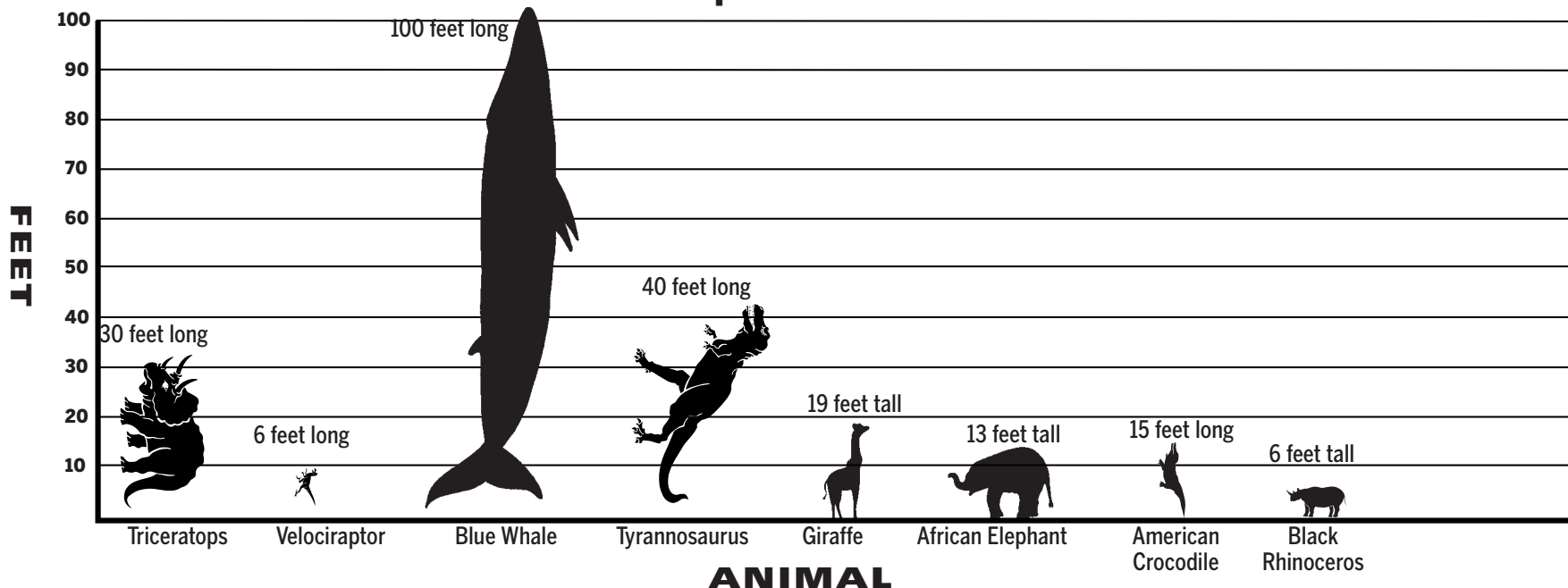


# Creature Features

*Sarcosuchus* lived about 110 million years ago during the Middle Cretaceous Period. The super croc wasn't alone. Many other dinosaurs, reptiles, birds and fish shared the land and sea. Use the graph below to find out the length and height of extinct and existing creatures. Then answer the questions.

## A Comparison of Size



1. The *Sarcosuchus* was 40 feet long. Add this crocodile and its length to the graph.
2. The Velociraptor (vu-LA-si-rap-tur) was a meat-eating dinosaur. How long was it? \_\_\_\_\_
3. The blue whale is about how many times longer than the American crocodile? \_\_\_\_\_
4. About how many American crocodiles equal the length of the Triceratops (try-SAIR-ah-tops)? \_\_\_\_\_

5. The giraffe is about how many feet larger than the black rhinoceros? \_\_\_\_\_

6. Put the animals shown on the graph above in order, from smallest to largest. \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**PAW** Why do you think many dinosaurs were large? Write your ideas on the back of this page. List at least two resources that could help you answer this question.