

Lesson 4 Weight and Length



Math

A Listen, point, and say.

CD 1 30



lizard



beetle



crab



octopus



B Listen, ask, and answer. Then listen and read.

CD 1 31



How much does the **lizard** weigh?
It weighs **150 kilograms**.

How long is the **lizard**?
It's **3 meters** long.

weight =
length =

Animals and insects have many shapes and sizes. Some creatures are very small and some are very big. These creatures are big!



1. The Komodo dragon is a very big lizard. It's 3 meters long and it weighs 150 kilograms.



2. The Goliath beetle is the world's largest insect. It weighs 100 grams and is 10 centimeters long.



3. The Spider crab is the world's largest crab. It weighs 19 kilograms. Its legs are about 2 meters long.



4. The giant Pacific octopus is the biggest octopus in the world. It weighs 50 kilograms and is 5 meters long.

