

The Hard Stuff: All About Bone

How do you think people know so much information about bones?

Analyze

\_\_\_\_\_ Reading a-z



#### The Hard Stuff! All About Bones

What is the cause-and-effect relationship that might happen as a result of breaking your femur?

Cause and Effect

Reading a-z



# The Hard Stuff! All About Bones

How can you tell?

All vertebrates have a skeleton.

Is this statement a fact or an opinion?

Fact or Opinion

Reading a-z



### The Hard Stuff! All About Bones

Why do you think the author feels it is important for you to know so much about bones?

Author's Purpose

Reading a-z



## The Hard Stuff! All About Bones

What are the similarities between the femur and the cranium?
What are the differences?

Compare and Contrast





## The Hard Stuff! All About Bones

How would the safety of our soft organs be different without the protection of bones like our pelvis and rib cage?

Evaluate

