

Tuesday 12th February 2021

L.O: I am getting better at identifying parts of the human skeleton.

Today in Science we will be looking at the skeleton.

The skeleton is made up of bones and holds our body up. The skeleton also provides protection for the organs inside our body, for example the skull protects your brain, and the ribcage protects the lungs and heart.

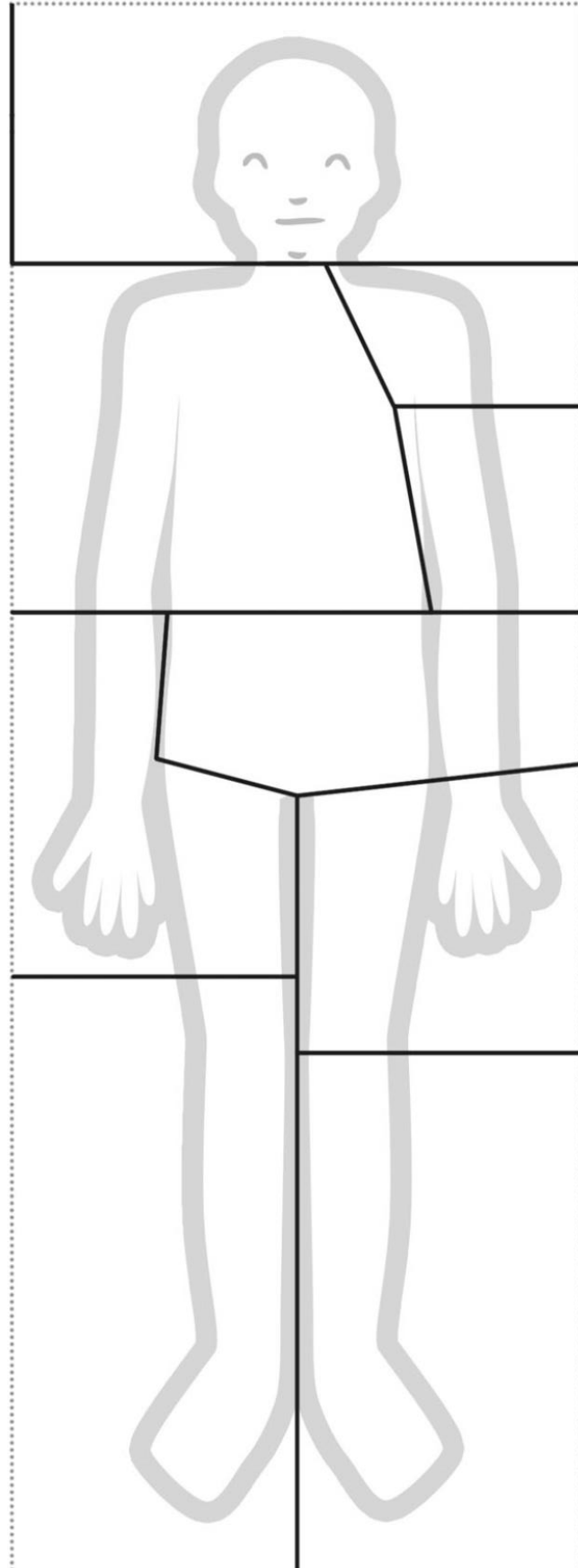
As you grow, your skeleton grows too. The skeleton is made up of more than 200 bones.

I wonder if you know some of the names of the bones in your body?

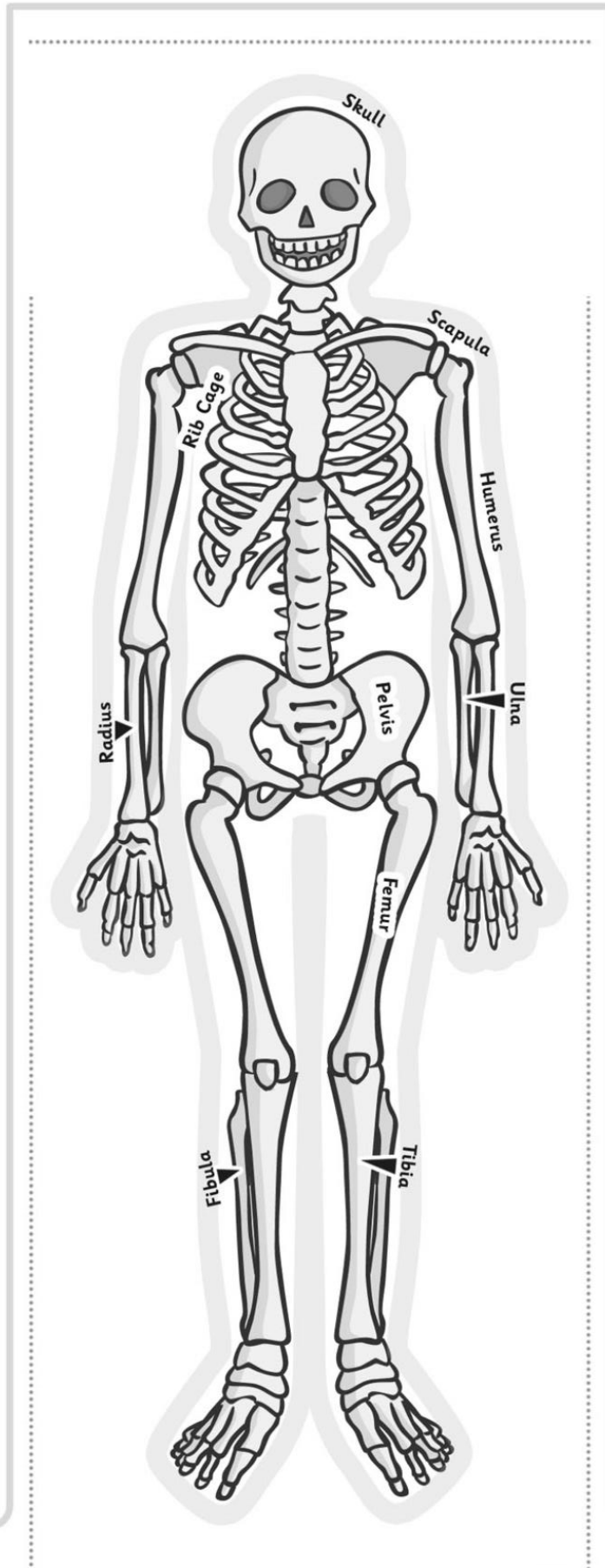
There is also a song to remember the bones of the body. Maybe you could learn it? It's called 'Dem Bones'.

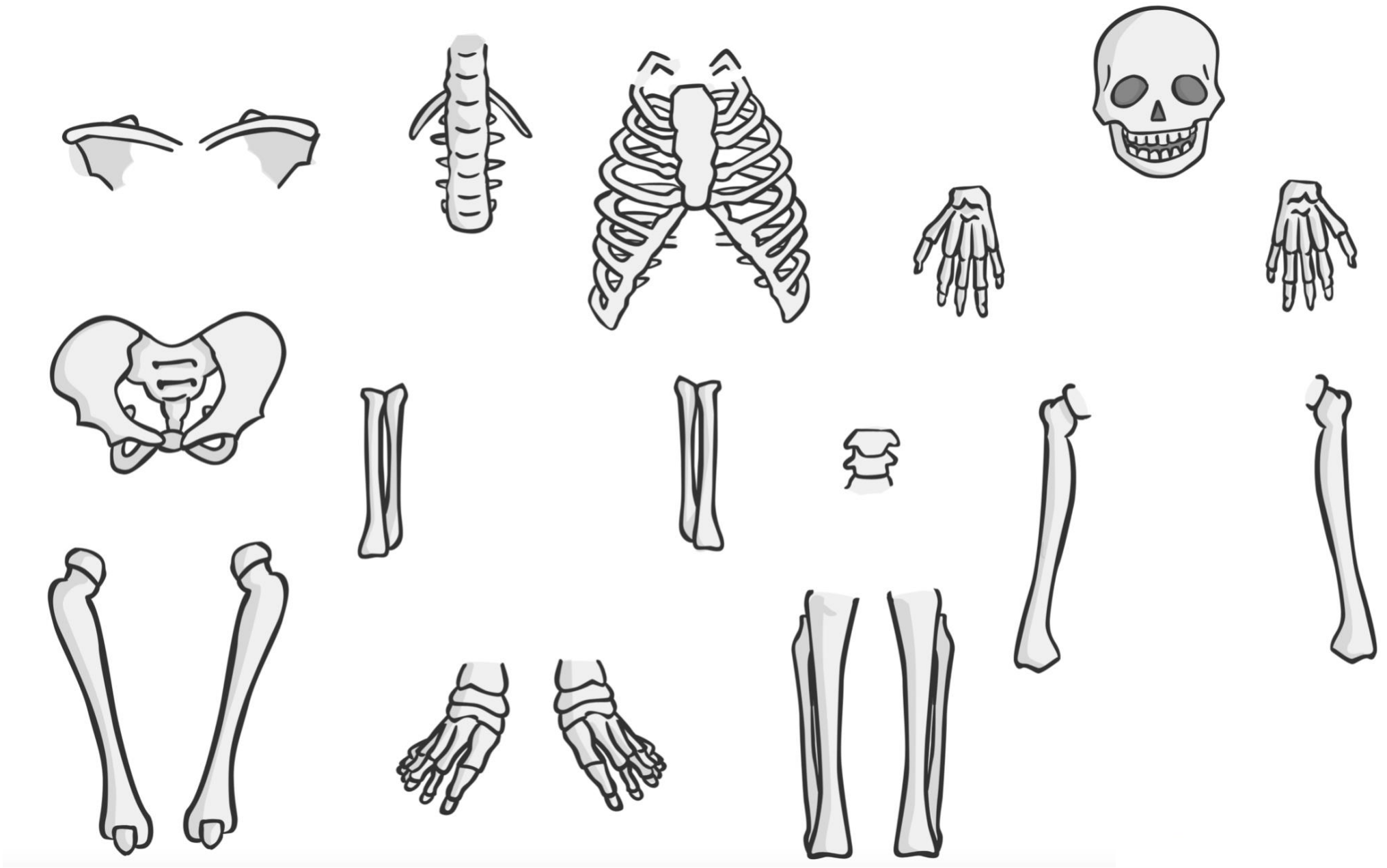
I have pieces of the skeleton below which you can cut out and turn into a skeleton.

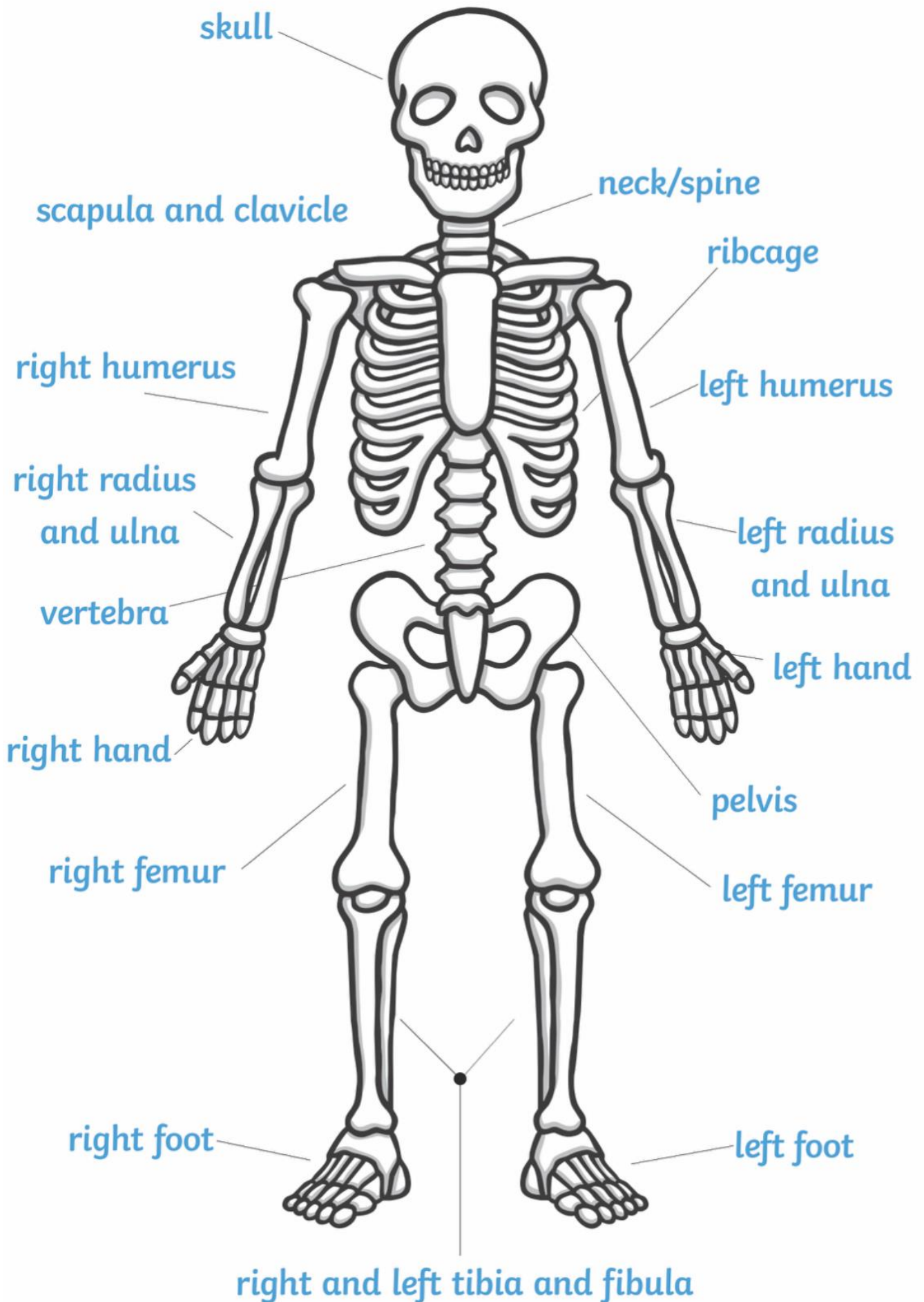
Human Skeleton



Glue page 1 here.









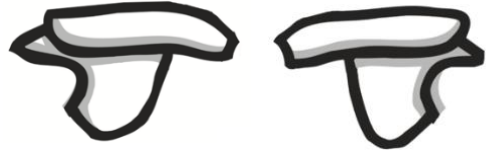
Skull



Right Humerus



Neck / Spine



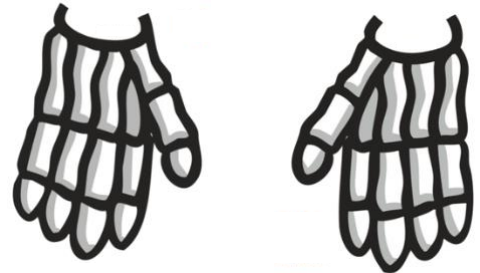
Scapula and Clavicle



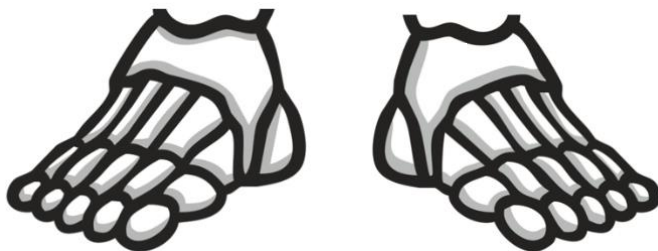
Left Radius and Ulna



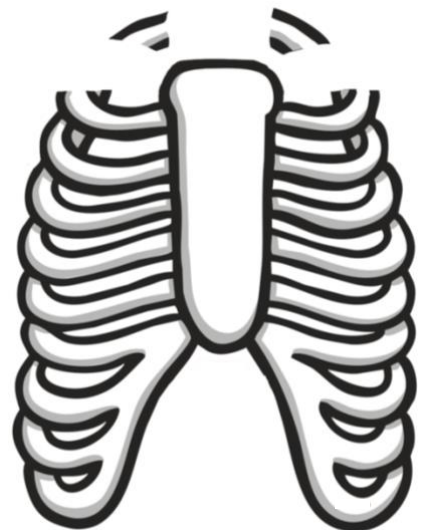
Right Radius and Ulna



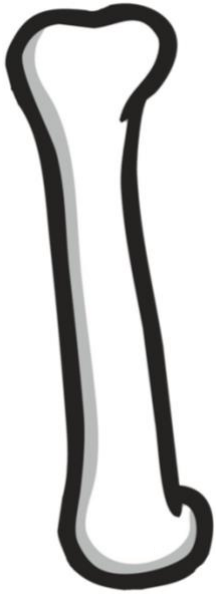
Right and Left Hands



Right and Left Feet



Ribcage



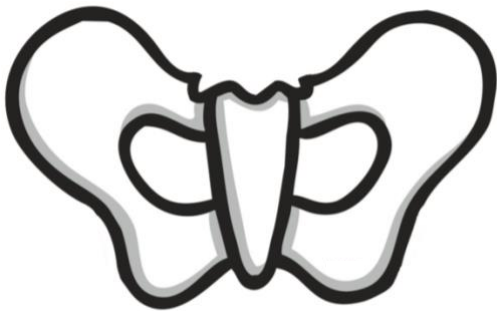
Left Humerus



Vertebra



Left and Right
Femur



Pelvis



Right and Left
Tibia and Fibular