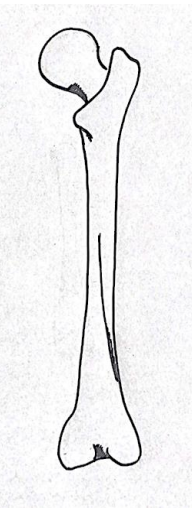


# FEMUR

# DID YOU KNOW?

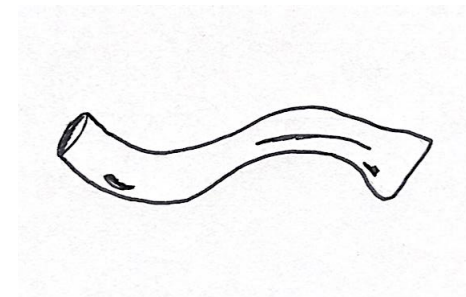
The femur, also colloquially called thigh bone, is  
the longest bone in the body!



# CLAVICLE

# DID YOU KNOW?

In anatomical terms, the collar bone is called clavicle. The medial end (the part closest to the midline of your body) of the clavicle is the last to fuse among all bones in the human body.



# CRANIUM

# DID YOU KNOW?

The smallest bones in the body are in the middle ear, malleus, incus, and stapes. The stapes is the smallest bone! (around 0.11 inches)

# HUMERUS

# DID YOU KNOW?

There are 12 pair of ribs in the human body.

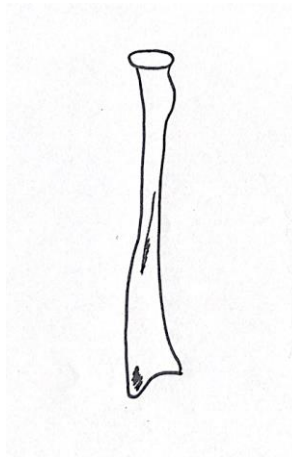




# RADIUS

## DID YOU KNOW?

In anatomical terms, the back bones are called vertebrae. Vertebrae are divided in 5 large groups and each group of vertebrae has its own characteristics. The vertebrae are divided in: cervical, thoracic, lumbar, sacral and coccygeal.



# TIBBIA

# DID YOU KNOW?

The adult human body has 206 bones.

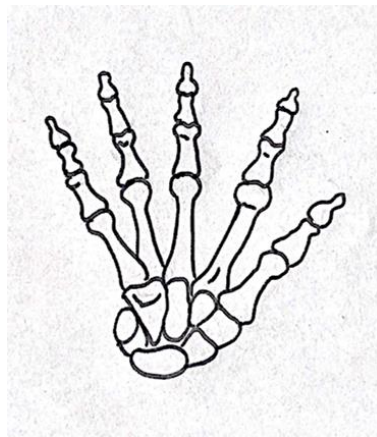
The skeletal system supports the body, facilitates movement and protects internal organs.



# HAND

# DID YOU KNOW?

Hands and feet include over half of the bones in your body. In the adult skeleton, each hand has 27 bones and each foot 26 bones.



# SCAPULA

# DID YOU KNOW?

In anatomical terms, the shoulder blade bone is called scapula.

