

Biology Bricks Keywords

What This is About

Please use this document to help further your knowledge, by printing out the keywords associated with the relevant page.

This document is set up for you to cut out the keywords (and laminate them if you think it will help), to be used as a quick guide reference for the subject matter that is included.

Warning

Please note: the keywords included in this document are those that link with the page subject matter. They may relate to other pages as well, but they are meant for the page that the link is provided from. Use them as a resource as you so wish.

Printing

Please feel free **not** to print this page of the document, it is merely a reference and information page.

Arms

Arms allow us to reach up high and get things, or move things, or even do things that other animals can't do.



Legs

Our legs allow us to move, walk, run, skip, swim and more. They provide us with upright position.



Femur

The femur is the longest bone in the body. It is also called the thigh bone, and stores stem cells and fats to provide to the body when needed.



Thigh Bone

The thigh bone is the longest bone in the body. It is also called the femur, and stores stem cells and fats to provide to the body when needed.



Tibia

The inside and larger bone of the shin, the tibia along with the fibula make up the lower leg bones.



Fibula

The outside and smaller bone of the shin, the fibula along with the tibia make up the lower leg bones.



Ulna

The ulna is the smaller bone in the forearm. As we have two of them, it works together with the radius to help movement with the arms.



Radius

The radius is the larger bone in the arm, which enables movement, and works with the ulna.



Humerus

The humerus, while a running joke, is the longer bone in the upper arm, and connects to the shoulder.



Feet

Our feet allow us to stand upright, and also helps to to maintain balance when we stand or walk.



Phalanges

Phalanges are the front bones in our feet that are like finger bones. They move to certain angles to provide us movement.



Metatarsals

The metatarsals are the bones that you can feel along the top of the feet, and they work with the phalanges to provide movement.

