THE SKELETON

1.- Write each bone in the correct column:

| ULNA | JAW | RIBS | PATELLA | PELVIS | CLAVICLE | FRONTAL BONE | FIBULA |

HEAD　　　　　**TRUNK**　　　　　**LIMBS**

2.- Join with arrows:

BONES ▶　　　　　◀ Flexible tissue between bones

CARTILAGE ▶　　　　　◀ Made up of more than 200 bones

JOINT ▶　　　　　◀ Hard, strong bones that contain minerals

LIGAMENT ▶　　　　　◀ Place where two bones meet

SKELETON ▶　　　　　◀ Tissues that hold bones together

3.- Click on the functions of the skeleton:

GIVE YOUR BODY STRUCTURE　　　TRANSPORT OXYGEN TO THE CELL

DIGEST FOOD　　　PROTECT YOUR INTERNAL ORGANS

SEND INFORMATION TO THE BRAIN

LET YOU MOVE IN MANY WAYS　　　GET RID OF WASTE SUBSTANCES

4.- Classify these bones according to its shape:

| FEMUR | PHALANGES | CRANIUM | VERTEBRAE | SCAPULA | HUMERUS |

- **LONG BONES:**

- **SHORT BONES:**

- **FLAT BONES:**