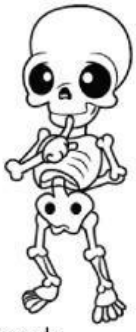
THE SKELETON



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:

LIVEWORKSHEETS