



Worksheet number (2) / Understanding ourselves

Name :

Subject:

science

Class:

4th grade

Date:

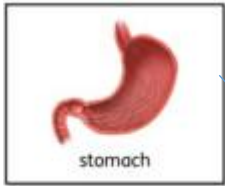
/ 11 / 2025

Objectives: to define the internal parts and give example on them

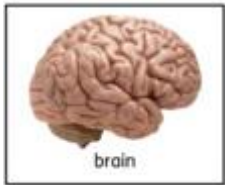
To know the function of some internal parts



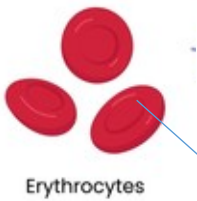
Question (1) : Match between the internal part and its functions



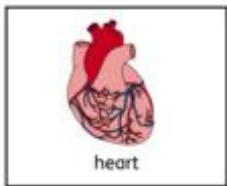
Controls body functions and thought



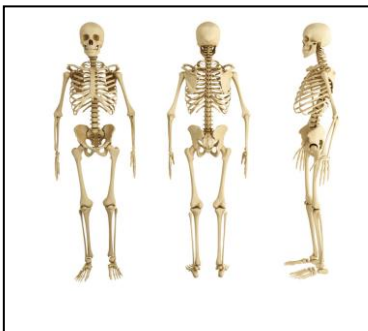
Digests food



Pumps blood throughout the body



- 1- Filter waste from the blood.**
- 2- Carry water ,food and oxygen to whole body**



- 1- Give shape to our body**
- 2- Support our body**
- 3- Allows movement with muscles and joints**
- 4- Protect the internal parts**

Question (2): Write the name of the internal part which is protected by the following bones

Rib-cage



Skull

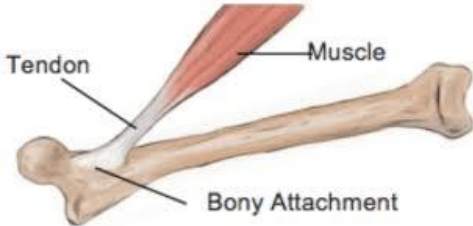

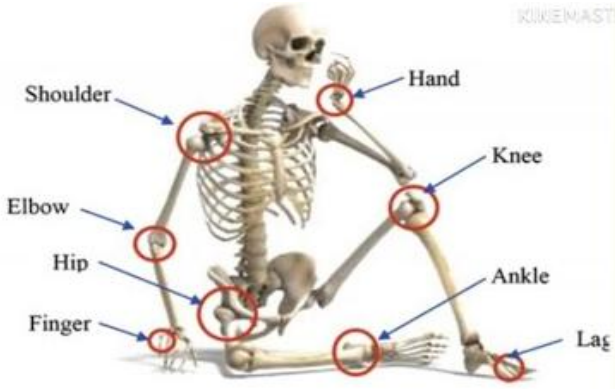

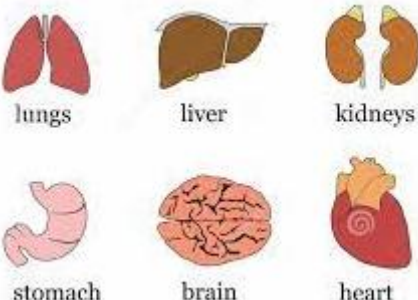


Back-bone



- 1- The backbone protects the **spinal cord**
- 2- The rib-cage protects the **heart** and **lungs**
- 3-The skull protects the **brain**

Question (3) : Write the correct term

Term	Definition
Tendon	<p>A connective tissue that connect <u>muscles</u> to <u>bones</u></p>  
Joint	<p>Is the <u>meeting</u> of two bones or more in the skeleton and providing movment</p>  
Internal parts	<p>organs and structures located <u>inside the body</u></p> 

Question (4) : Classify according to the table below

Mouth / Kidney / Intestines / shoulder / ear / bladder / Finger / Heart

External part	Internal part
1- Mouth	1-Kidney
2- Shoulder	2-Intestines
3-Ear	3-Bladder
4-Finger	4-Heart

Question (5): Write (✓) infront of the correct sentence and (✗) infront of wrong sentence

- 1- (✗) The internal parts are visible from the outside.
- 2- (✓) There are more than 650 muscles in our body.
- 3- (✓) when you exercise our heart pumps faster.
- 4- (✗) Bones are soft.
- 5- (✗) The internal parts are not important.

Question (6): fill in the blanks using words from the box

muscles

vessels

nerves

food

muscle

- 1- Brain is linked to the other parts of our body by **nerves**
- 2- Our heart is a powerful **muscle**.
- 3- Brain sends and receives **messages** from all parts of our body.
- 4- We get energy from **food** we eat.
- 5-Heart pumps blood through blood **vessels**.
- 6- The bones and joints work with **muscles** to enable us to walk.

Question (7) : What would your body look like without bones ?

formless, jelly-like mass



