

TOPICS



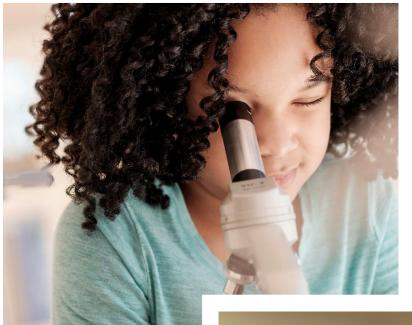
Introduction



Function



Involvement









WHAT IS IT?

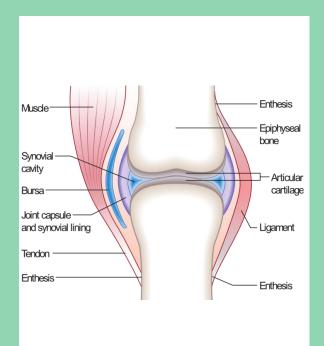


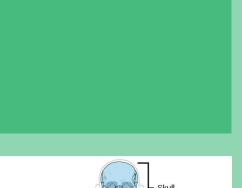
20 % of a person's body weight.

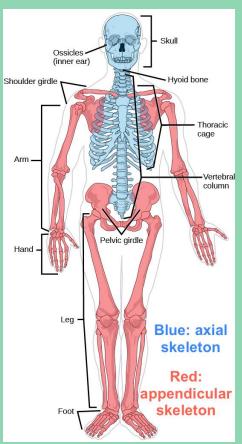


Bones provide a rigid framework, known as the skeleton

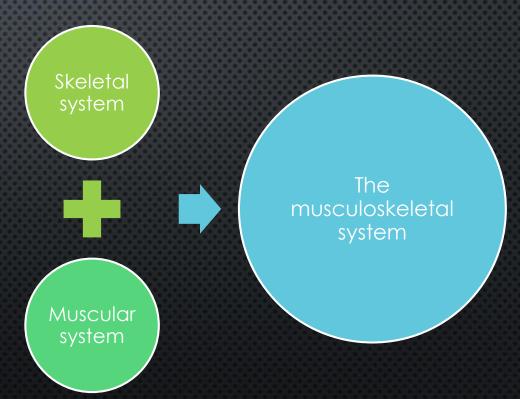






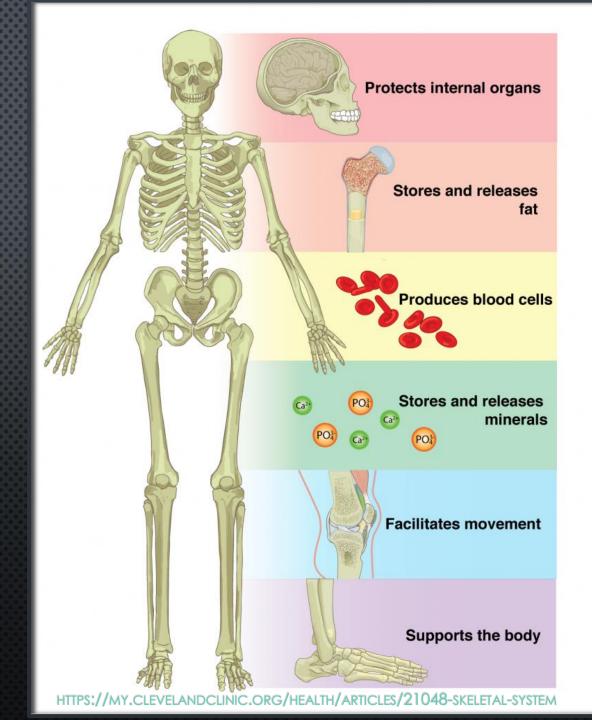


HOW DOES IT WORK?



https://www.khanacademy.org/science/high-school-biology/hs-human-body-systems/hs-the-musculoskeletal-system/a/hs-the-musculoskeletal-system-review

MAIN FUNCTIONS OF THE SYSTEM



TISSUES INVOLVEMENT

Cartilage

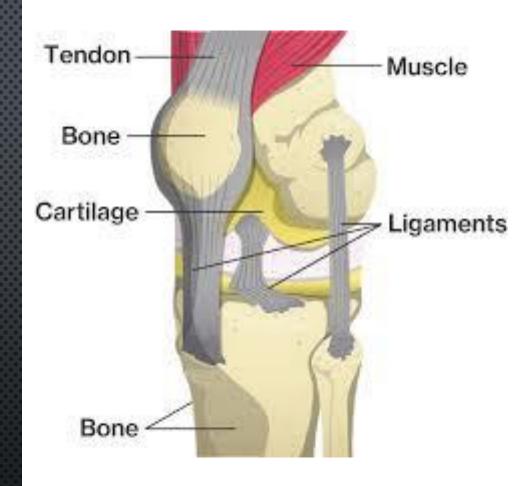
- Connection between bone and bone
- Reduce friction

Tendon

- Connection between muscle and bone
- Serves to move bone or structure

Ligament

- Connection between 2 bones
- Hold it together to make it stable



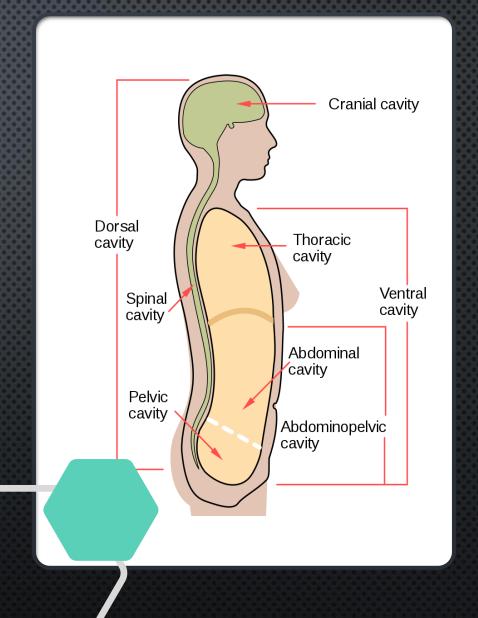
CAVITIES INVOLVEMENT



- Lung
- Heart
- Stomach
- Intestine

Dorsal cavity

- Brain
- Spinal cord



THANK

YOU

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