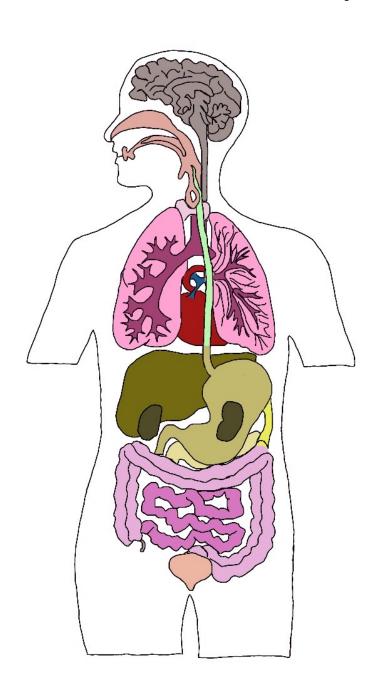


# 



## Inside the Human Body



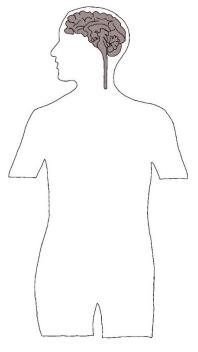
How does the human body:

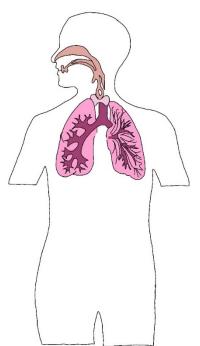
Survive?

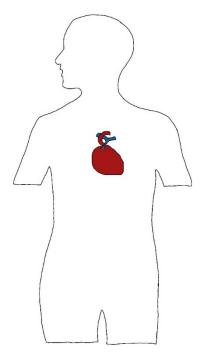
Digest food?

Move?

Let's find out!



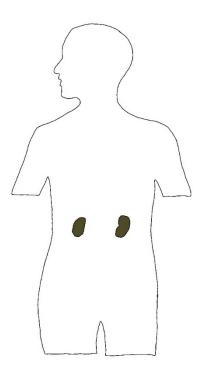


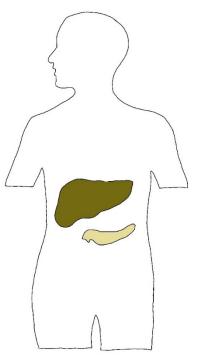


#### Major organs are required for survival!

Can you identify the 5 major organs of the human body and list ONE function of each?

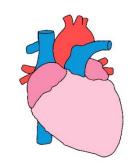
- 1.
- 2.
- 3.
- 4.
- 5.

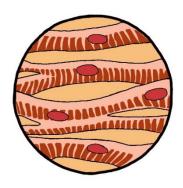




## Cardiac Muscle

# Observations about Parts II & III 'In a Heartbeat'



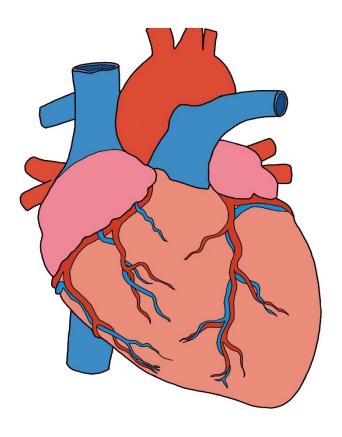


Cardiac Muscle Tissue

Observations about cardiac muscle:

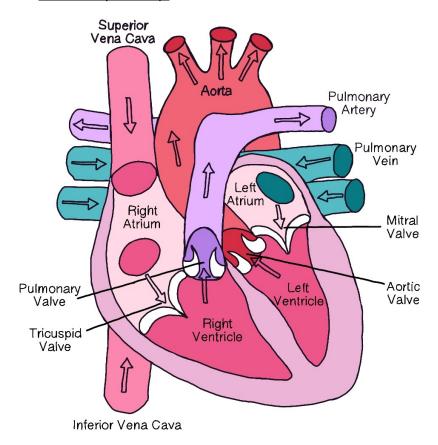
### Anatomy of a human heart

Exterior (Outside):



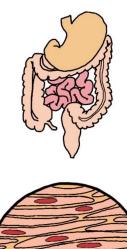
Observations about human hearts:

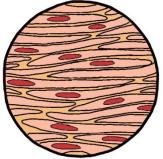
#### Interior (Inside):



## **Smooth Muscle**

# Observations about Part IV 'Digestion & Smooth, Smooth Muscle'





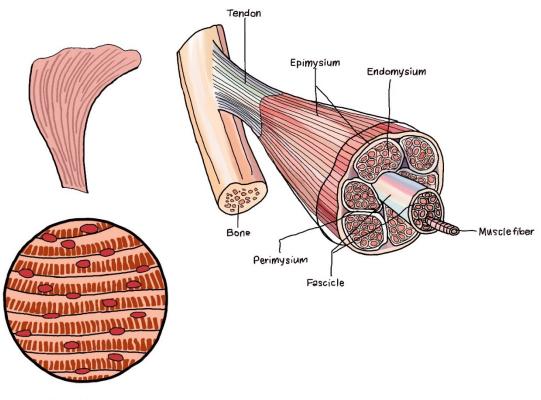
Smooth Muscle Tissue

Observations about smooth muscle:

### **Skeletal Muscle**

## Observations about Part V

'No Bones About It- Skeletal Muscle'



Skeletal Muscle Tissue

Observations about smooth muscle:

My Body Activity Log- Use the log below to chart your body activity! For example- If you went swimming on Wednesday, you might put a checkmark under FULL BODY. Running might be a check mark under LOWER BODY. Put descriptions of your body activity and the duration (how long you were active) under the day the activity occurred.











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	ARMS	LOWER BODY	TORSO	HEAD	FULL BODY
<u>Monday</u>					
Activity-					
Duration-					
<u>Tuesday</u>					
Activity-					
Duration-					
Wednesday					
Activity-					
Duration-					
Thursday					
Activity-					
Duration-					
<u>Friday</u>					
Activity-					
Duration-					