

Human Body Systems

Use this to help you study the human body systems.

You need to know each system's function and major organs which are labeled.

Human Body Systems Diagrams

Answer Key

Human Organ Systems

Skeletal System

Muscular System

Circulatory System

Respiratory System

Nervous System

Digestive System

Urinary System

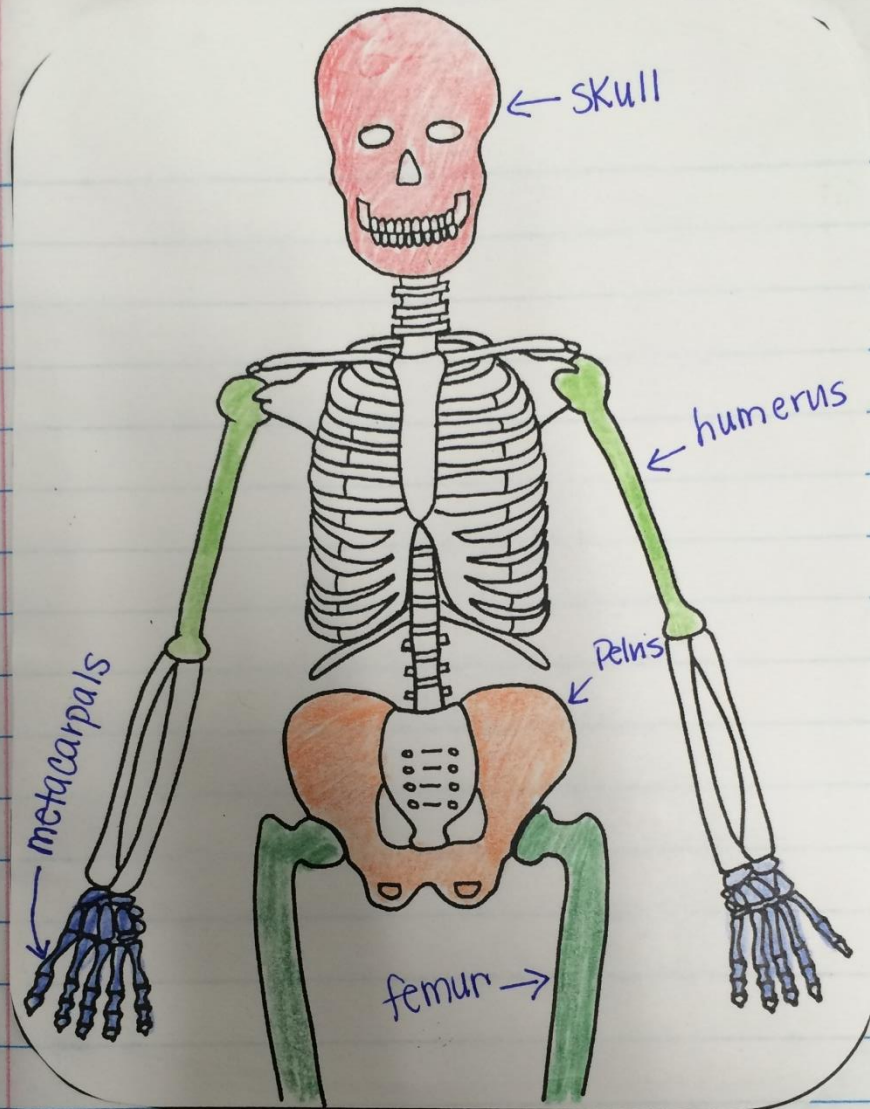
Endocrine System

Female Reproductive System

Male Reproductive System

Skeletal System

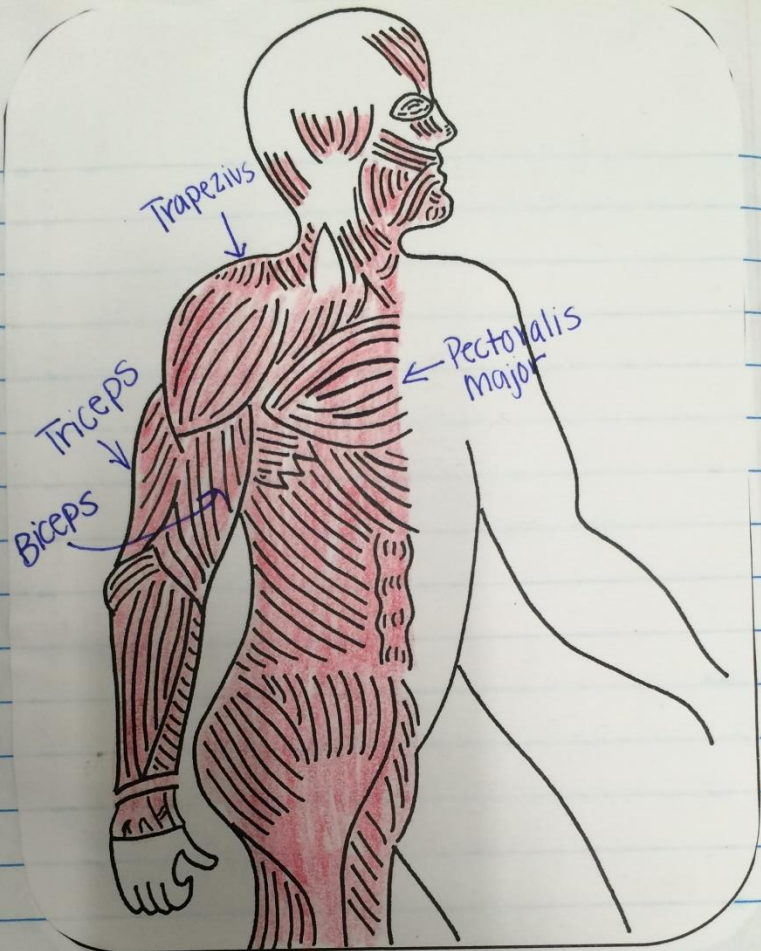
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Skeletal System

- Supports & protects the body
- Allows movement

Muscular System

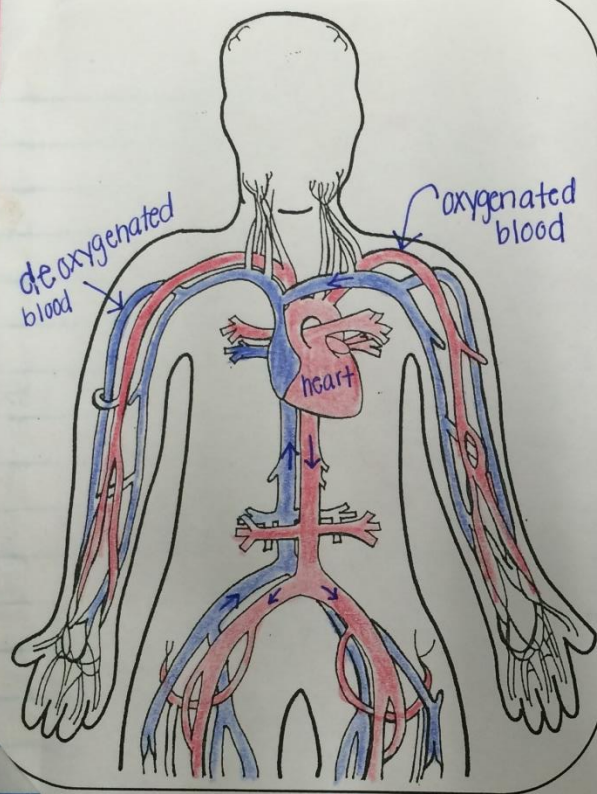


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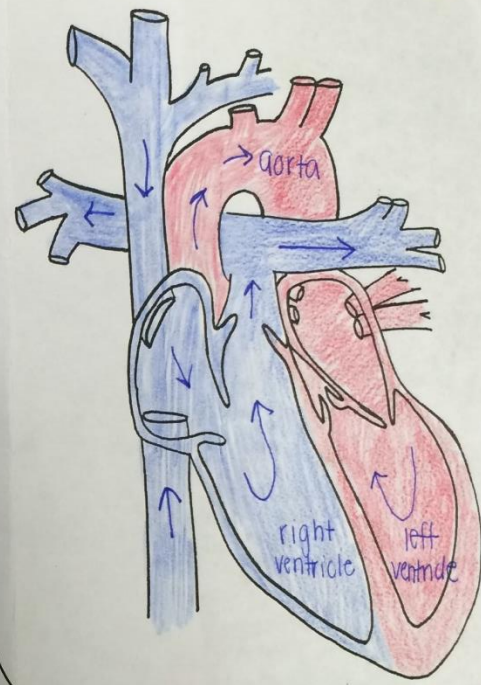
Muscular System

- Provides movement and flexibility.
- Types: smooth
skeletal
cardiac

Circulatory System & The Heart



Circulatory System



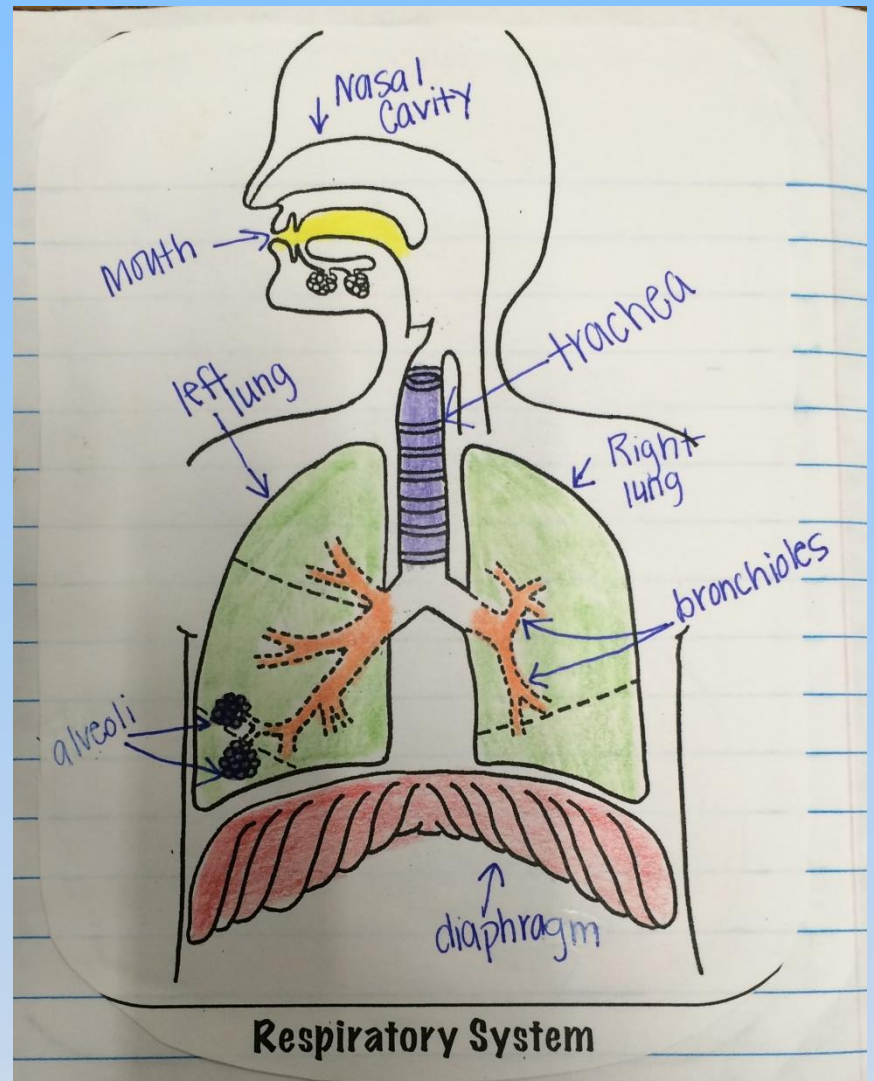
The Heart

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- Transports blood, oxygen, and nutrients through the body.
 - Removes carbon dioxide
 - Veins, arteries, heart
 - * Heart has 4 Chambers
- Arteries = red, leave the heart
 Veins = blue, to the heart

Respiratory System

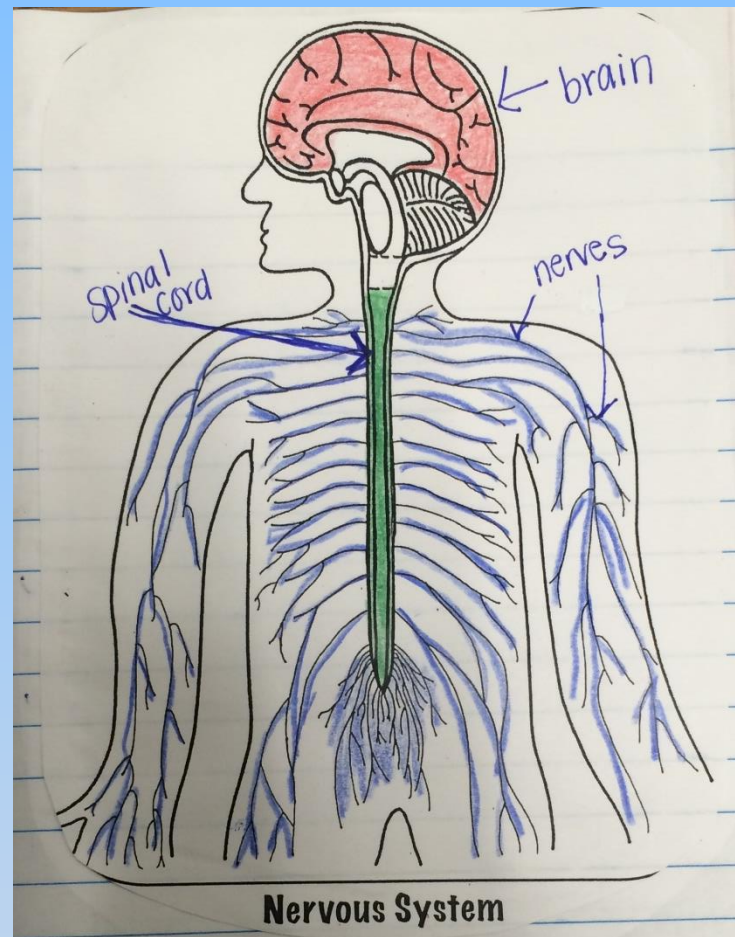
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- Provides oxygen for the body and removes carbon dioxide

Nervous System

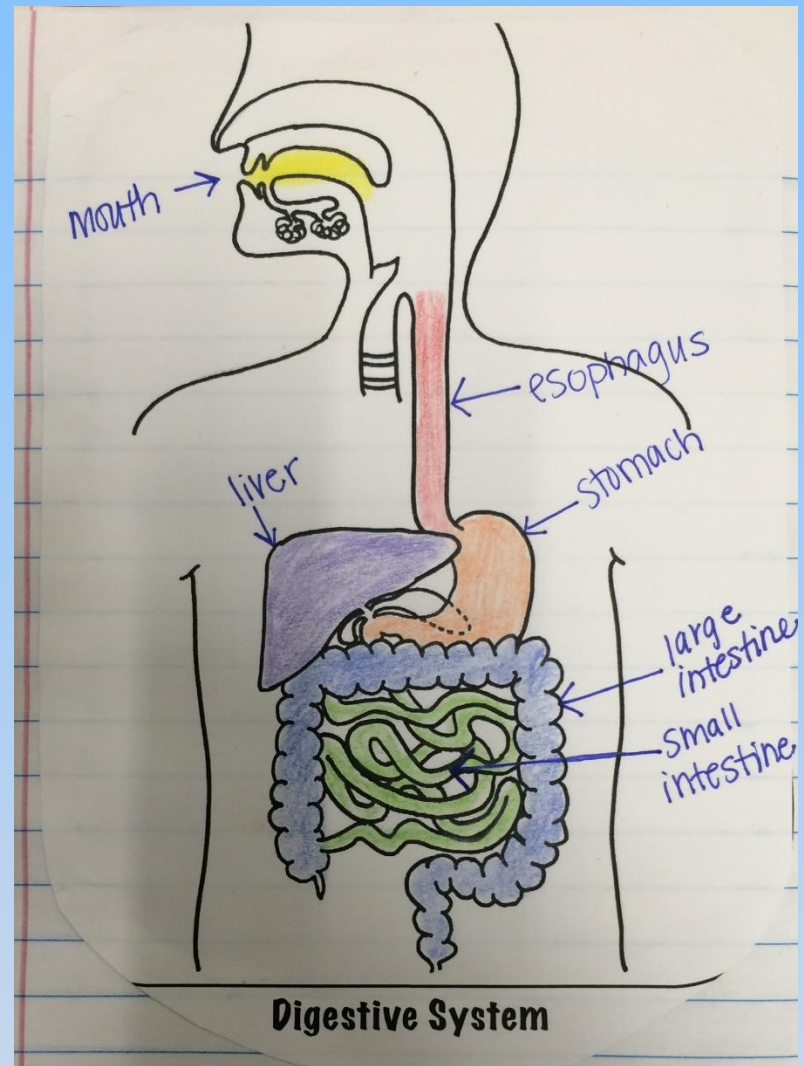
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- Sends, receives and interprets information
- Helps with coordination
 - Brain
 - Spinal Cord
 - Nerves

Digestive System

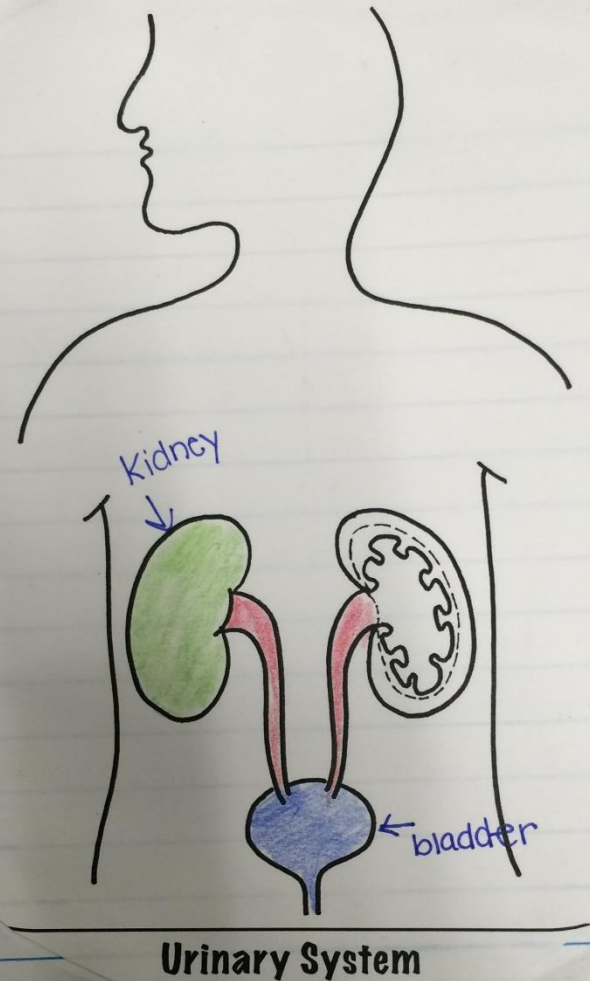
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- Breaks down food for the body
- - digestion starts in your mouth

Urinary System

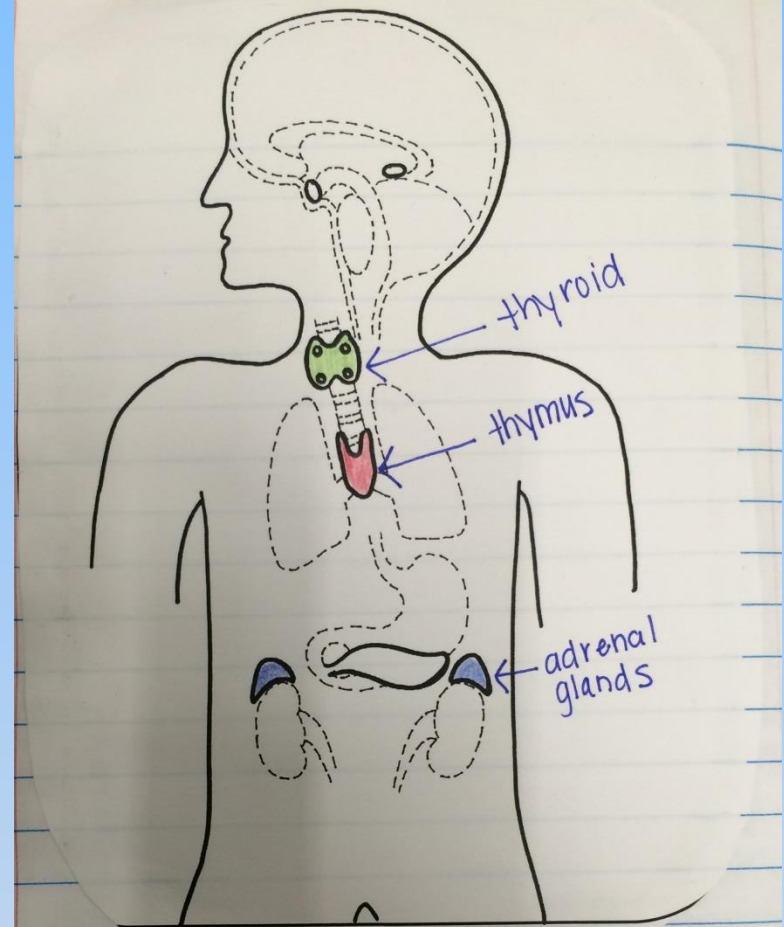
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- Part of the Excretory System.
- Produces, stores, and eliminates urine.

Endocrine System

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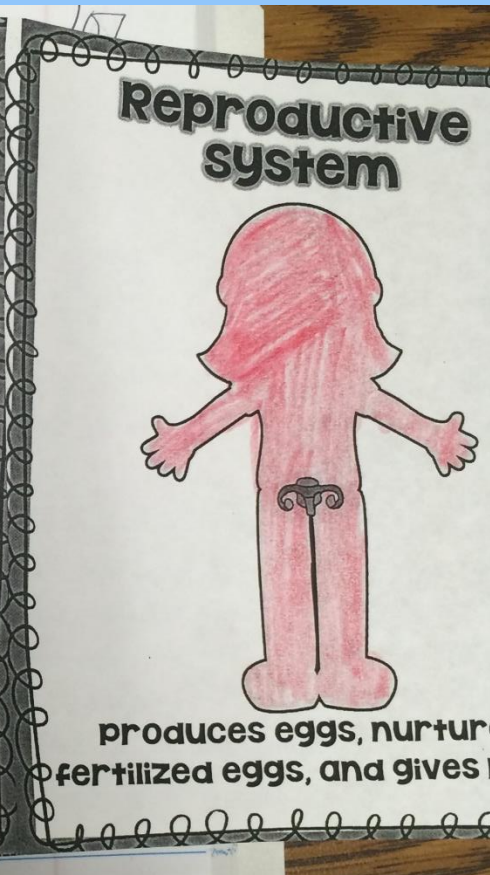
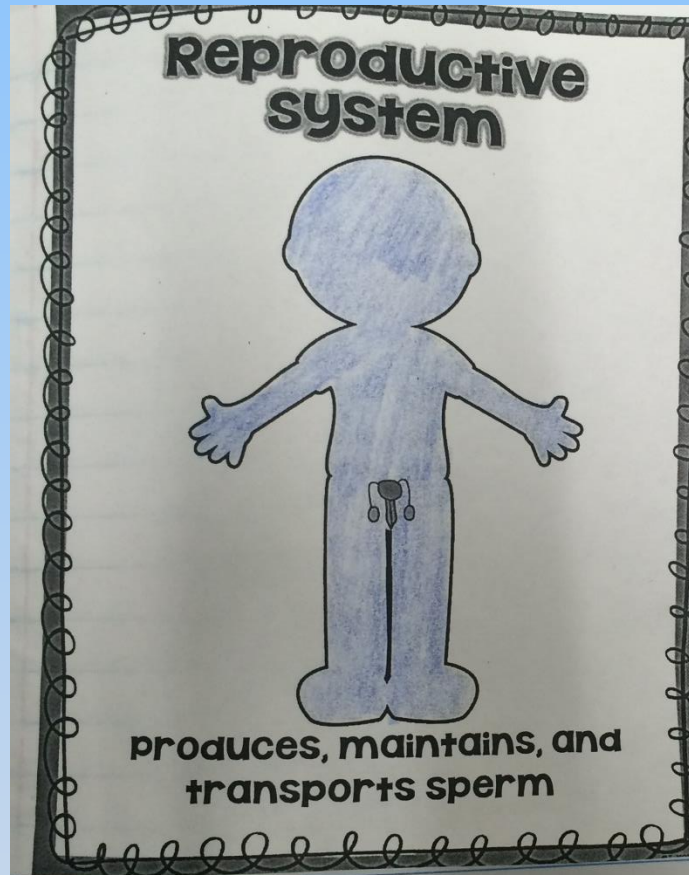


Endocrine System

- Controls body functions by using hormones
- Controls growth, development & metabolism

Reproductive System

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Reproductive cells & hormones

Females: eggs

Males: sperm