

Dr.

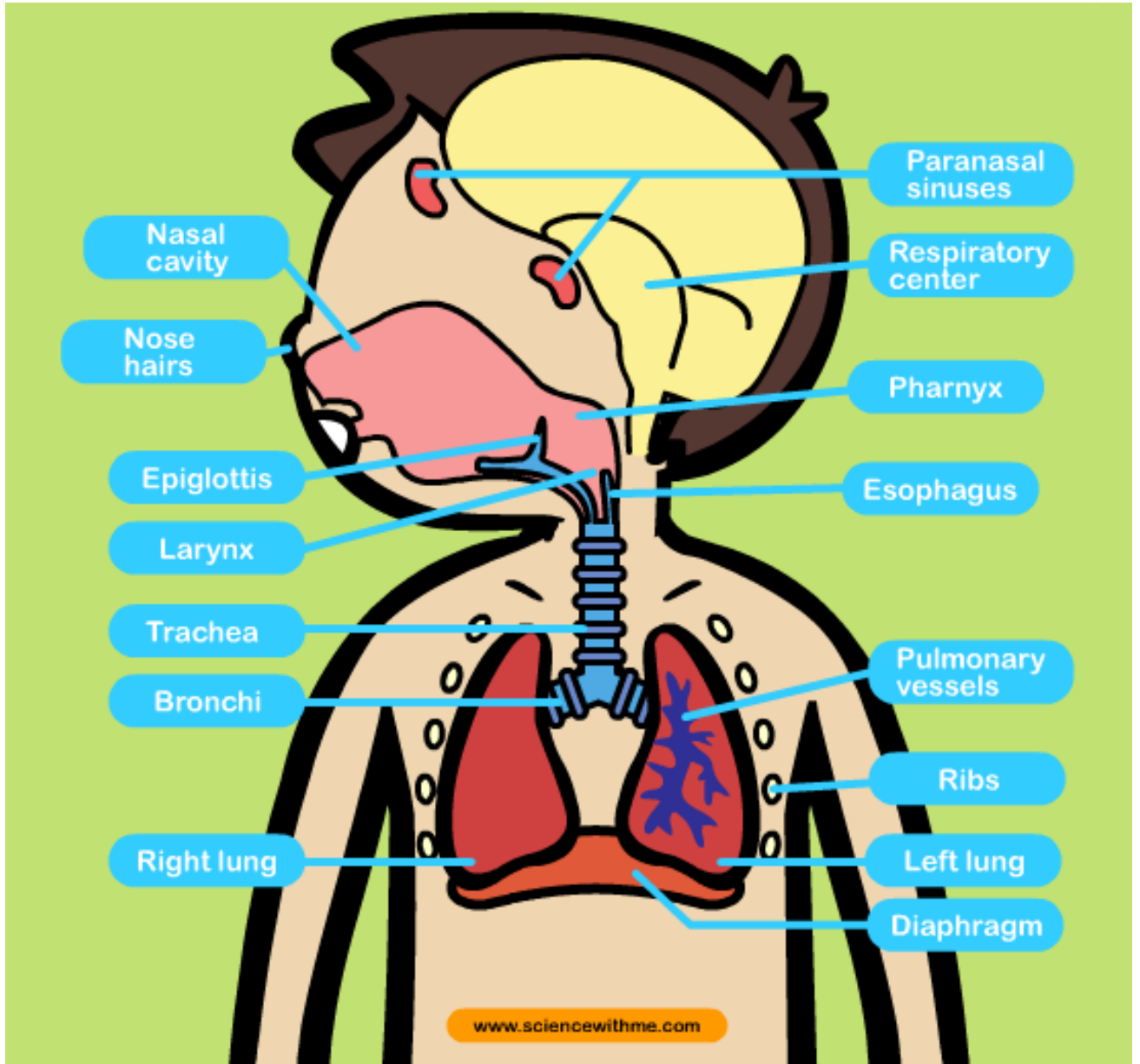


# CLINICAL RESEARCH STUDY

HUMAN BODY SYSTEMS



# RESPIRATORY SYSTEM



**Directions:** Fill in the table below by selecting 4 parts from the diagram and use the Internet to determine its function. Record your findings.

Part	Function

# RESPIRATORY SYSTEM



**Source** (Non-Fiction Title and author where I found information):

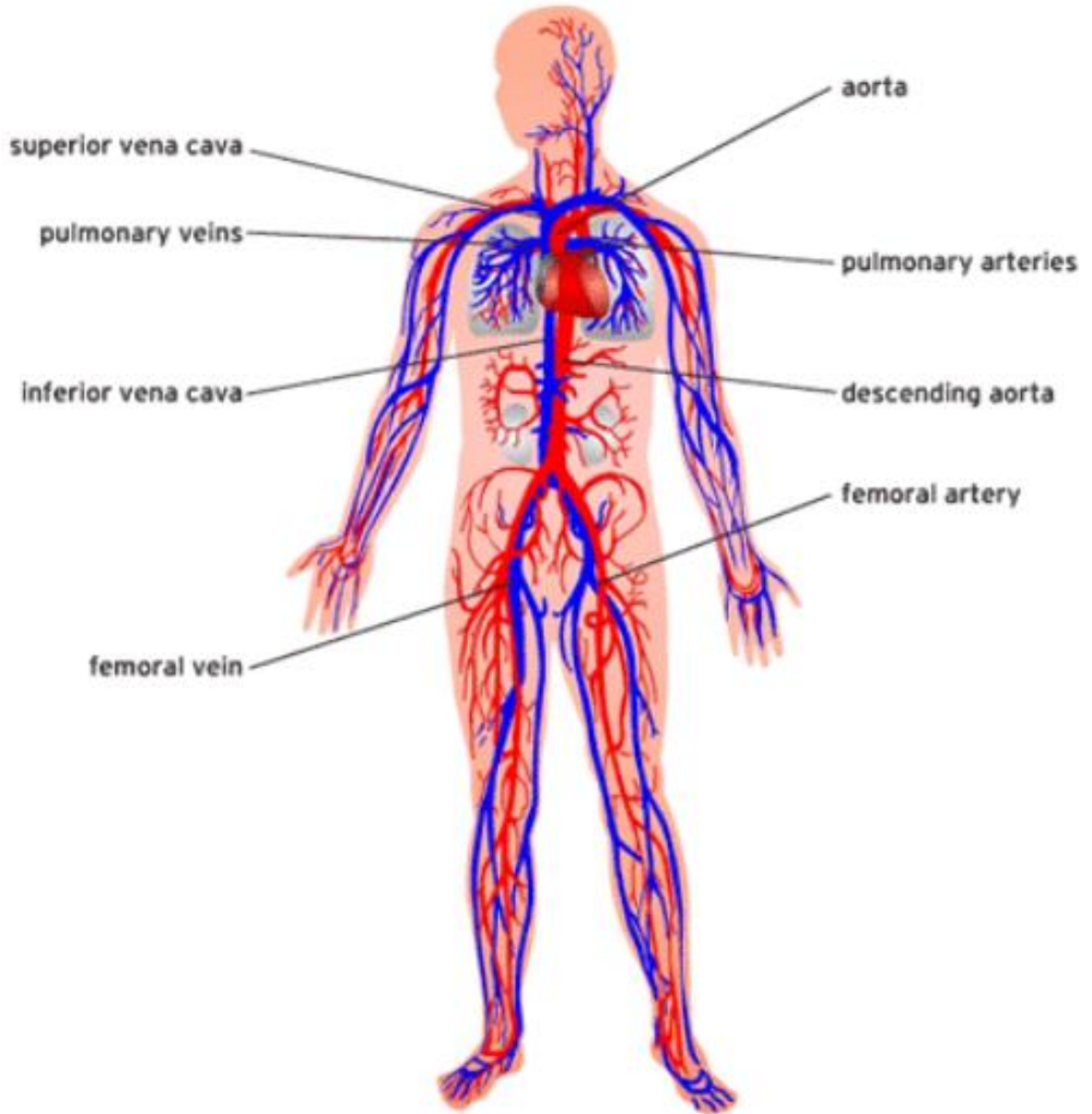
What does the respiratory system do?

What are the parts of the respiratory system?

List 3 interesting facts about the respiratory system:

List the vocabulary words I should know about the respiratory system and their definitions.

# CIRCULATORY SYSTEM



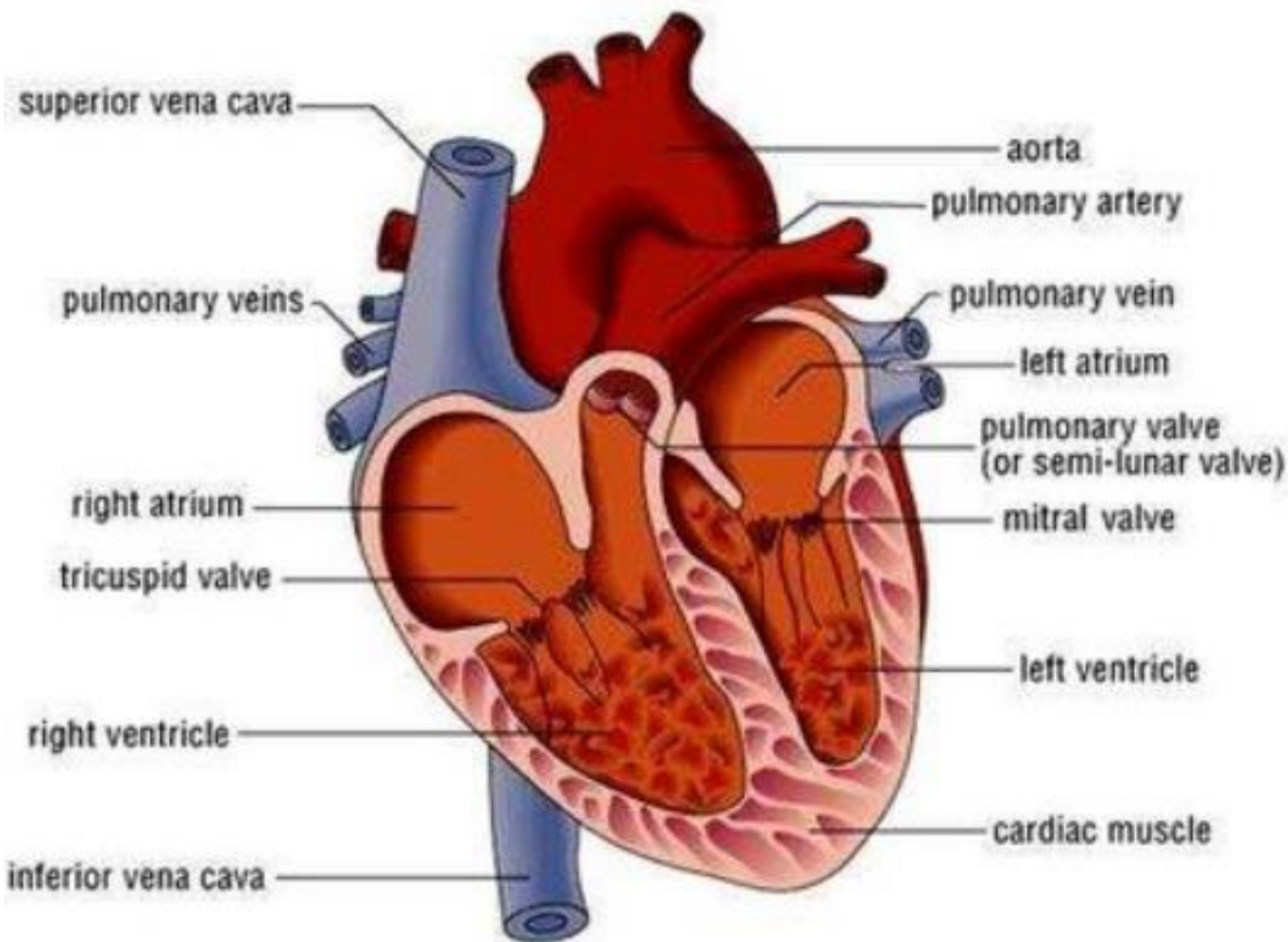
**Directions:** Fill in the table below by selecting 4 parts from the diagram and use the Internet to determine its function. Record your findings.

Part	Function



# CIRCULATORY SYSTEM

# HEART



**Directions:** Fill in the table below by selecting 4 parts from the diagram and use the Internet to determine its function. Record your findings.

Part	Function

# CIRCULATORY SYSTEM



**Source** (Non-Fiction Title and author where I found information):

What does the circulatory system do?

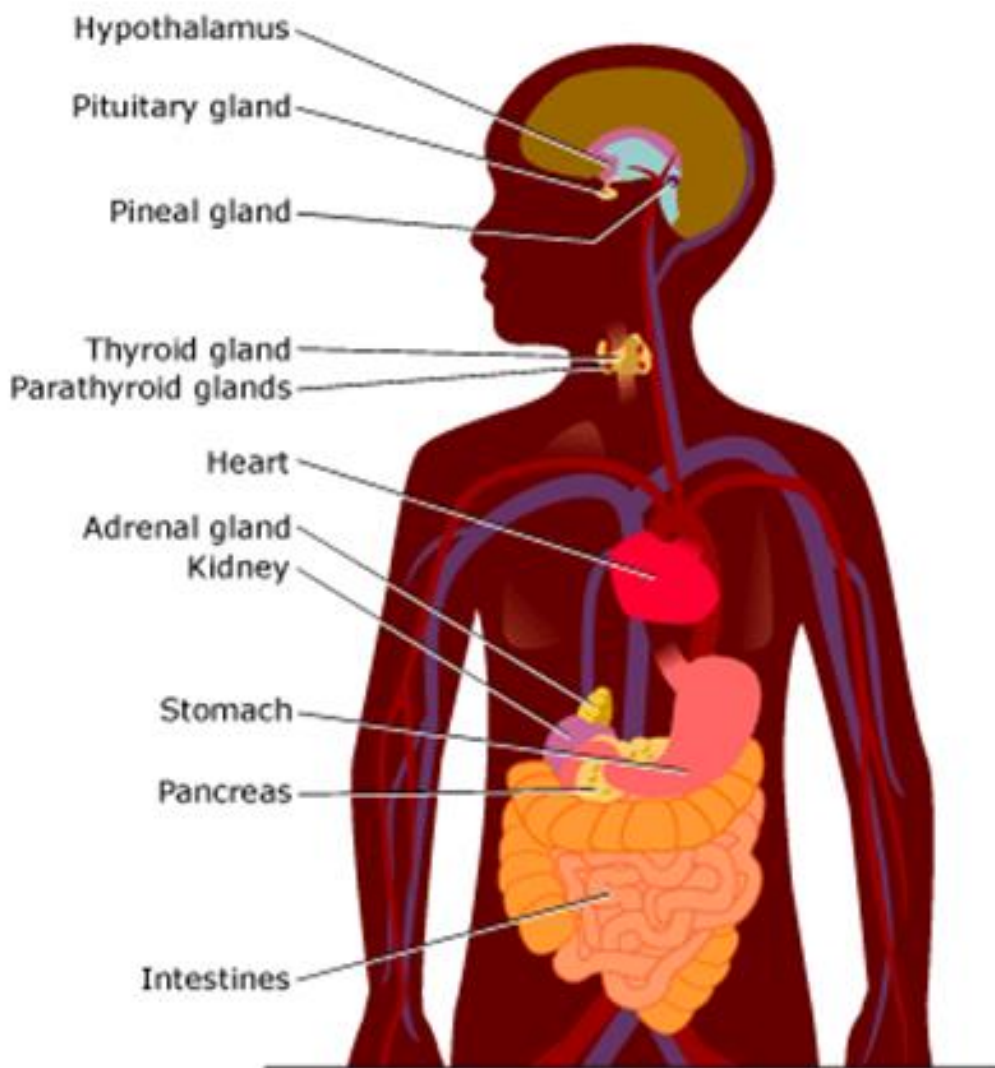
What are the parts of the circulatory system?

List 3 interesting facts about the circulatory system:

List the vocabulary words I should know about the circulatory system and their definitions.



# ENDOCRINE SYSTEM



**The Endocrine System**

**Directions:** Fill in the table below by selecting 4 parts from the diagram and use the Internet to determine its function. Record your findings.

Part	Function

# ENDOCRINE SYSTEM



**Source** (Non-Fiction Title and author where I found information):

What does the endocrine system do?

What are the parts of the endocrine system?

List 3 interesting facts about the endocrine system:

List the vocabulary words I should know about the endocrine system and their definitions.



