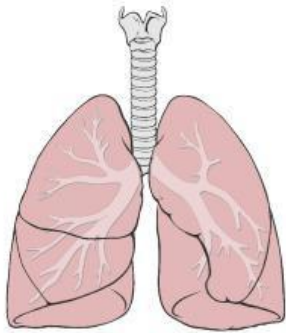


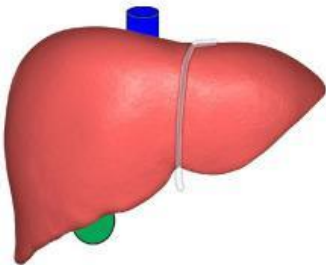
1. Drag the organ name to the right picture



Liver

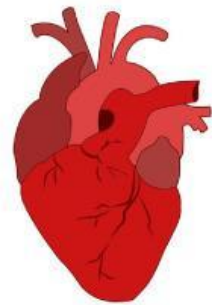
Skin

Kidneys



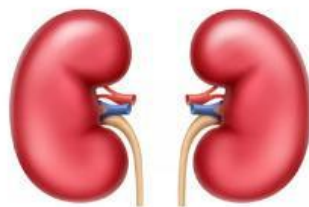
Brain

Pancreas



Lungs

Heart



**2. Use the following wordbank to complete the sentences.**

**Wordbank:** skin    digestive    kidneys    brain    muscular    lungs    nervous  
heart    respiratory    urinary    digestive    endocrine  
integumentary

**Warning:** Spelling mistakes will be penalized\*

- 1) The \_\_\_\_\_ is the main control center of the \_\_\_\_\_ system.
- 2) The \_\_\_\_\_ is the muscular pump central to the \_\_\_\_\_ system.
- 3) The \_\_\_\_\_ are the vital organs for gas exchange in the \_\_\_\_\_ system.
- 4) The \_\_\_\_\_ detoxifies blood and produces bile, serving the \_\_\_\_\_ system.
- 5) The \_\_\_\_\_ filter blood and balance fluids for the \_\_\_\_\_ system.
- 6) The \_\_\_\_\_ regulates blood sugar and aids in digestion within the \_\_\_\_\_  
and \_\_\_\_\_ systems.
- 7) The \_\_\_\_\_ is the protective barrier which is part of \_\_\_\_\_ system.

**3. Match with a line the description with the correct organ**

Spongy organs where carbon dioxide leaves the blood and oxygen enters from the air.

**Liver**

The main control center for thought, memory, and coordinating all actions.

**Pancreas**

The muscular pump that continuously pushes blood throughout the body.

**Skin**

Produces insulin and digestive enzymes to regulate blood sugar and aid digestion.

**Lungs**

Largest internal organ, known for its ability to detoxify chemicals like alcohol.

**Heart**

Filters waste and excess water from the blood, producing urine.

**Kidneys**

Largest organ overall, providing a protective, waterproof barrier and regulating temperature.

**Brain**