

# The Human Organs

An organ is a group of two or more tissue that works together to complete a common function. Your body has around 78 organs. In this video, I will cover several major organs.

The \_\_\_\_\_ is the boss of your body. It runs the show and controls just about everything you do, even when you're asleep.

The \_\_\_\_\_ is a very strong muscle made of cardiac muscle that helps pump your blood throughout your body.

The \_\_\_\_\_ are very important because they filter your blood and produce urine.

The \_\_\_\_\_ filters blood and acts like disease detectives. It also produces antibodies and lymphocytes which fight germs.

The small and large \_\_\_\_\_ are a major site of digestion. The small intestine is responsible for 90 percent of digestion. At the same time, the large intestines absorb salts, mineral, and vitamins.

The \_\_\_\_\_ is a large organ with over 200 functions. It produces bile which helps with digestion, stores glycogen, and filters your blood to eliminate harmful bacteria and damaged cells.

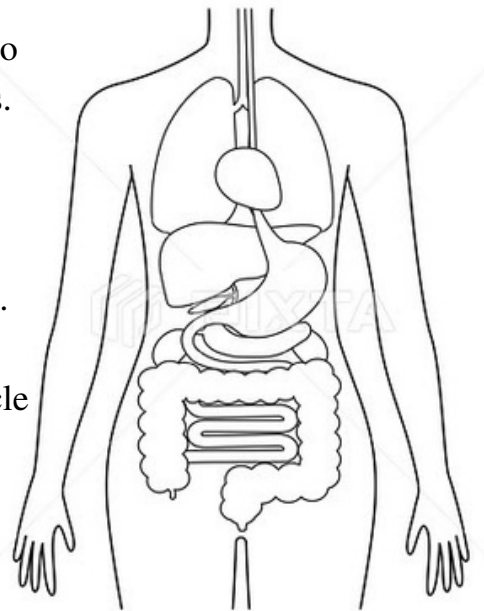
The \_\_\_\_\_ stores the bile produced by the liver.

Your \_\_\_\_\_ is a site of digestion of the food we eat. After chewing our food it travels down the esophagus to the stomach.

The \_\_\_\_\_ helps to regulate the blood sugar level of your body.

The \_\_\_\_\_ protects us from disease, removes waste, and helps control our temperature.

Finally, the \_\_\_\_\_ are responsible for exchanging oxygen for carbon dioxide.



# The Human Organs

An organ is a group of two or more tissue that works together to complete a common function. Your body has around 78 organs. In this video, I will cover several major organs.

The **brain** is the boss of your body. It runs the show and controls just about everything you do, even when you're asleep.

The **heart** is a very strong muscle made of cardiac muscle that helps pump your blood throughout your body.

The **kidneys** are very important because they filter your blood and produce urine.

The **spleen** filters blood and acts like disease detectives. It also produces antibodies and lymphocytes which fight germs.

The small and large **intestines** are a major site of digestion. The small intestine is responsible for 90 percent of digestion. At the same time, the large intestines absorb salts, mineral, and vitamins.

The **liver** is a large organ with over 200 functions. It produces bile which helps with digestion, stores glycogen, and filters your blood to eliminate harmful bacteria and damaged cells.

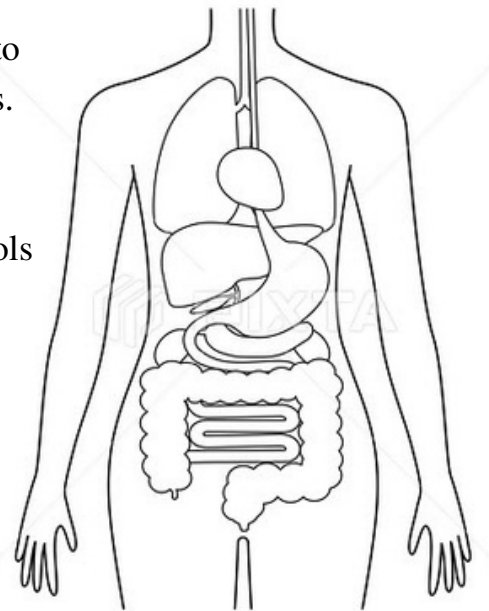
The **gallbladder** stores the bile produced by the liver.

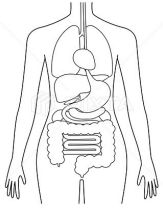
Your **stomach** is a site of digestion of the food we eat. After chewing our food it travels down the esophagus to the stomach.

The **pancreas** helps to regulate the blood sugar level of your body.

The **skin** protects us from disease, removes waste, and helps control our temperature.

Finally, the **lungs** are responsible for exchanging oxygen for carbon dioxide.





Name \_\_\_\_\_

## The Human Body

**What I Know:**

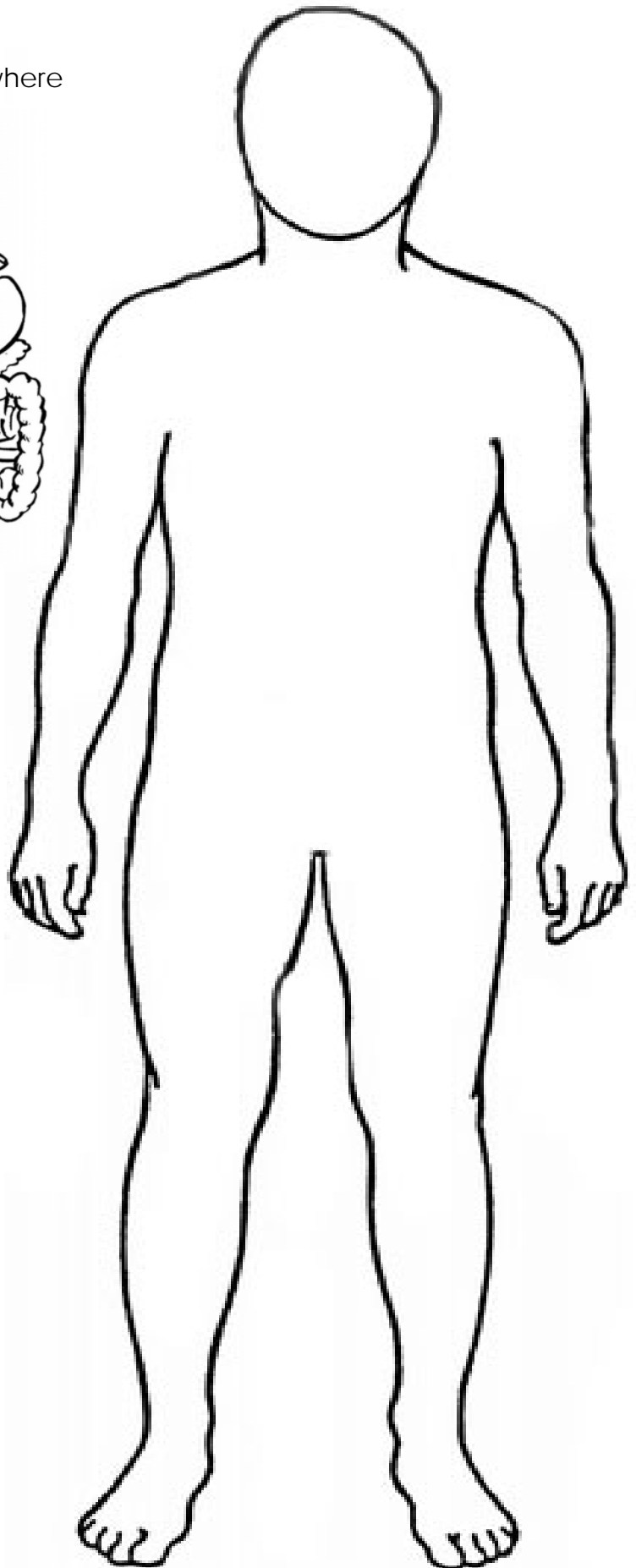
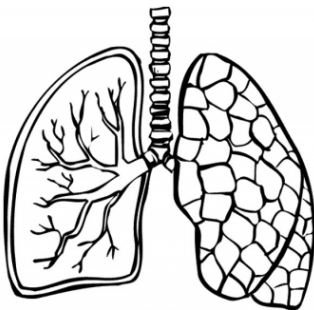
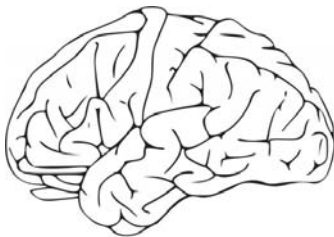
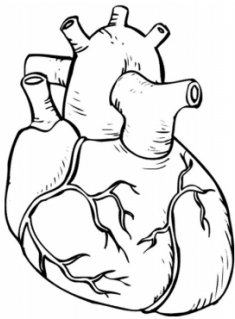
**What I Want to Know:**

**What I Learned:**

# The Human Body

Name \_\_\_\_\_

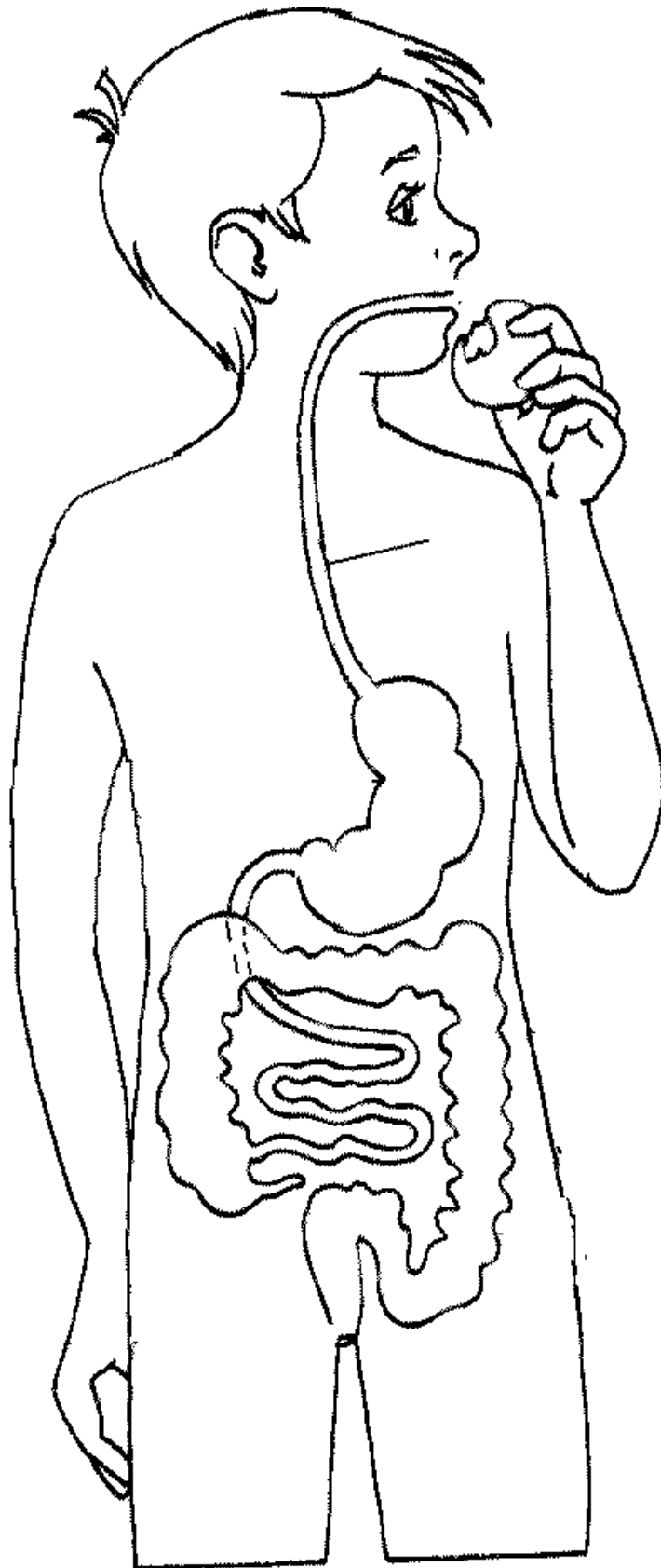
Label the parts and draw an arrow to where they belong.



# Our Digestive System

Name \_\_\_\_\_

Draw a line showing which part of the digestive system performs this function:



The food is chewed and mixed with saliva.

The food moves to the food tube.

The food moves to the food tube/esophagus.

The food moves into the stomach.

The food moves into the stomach.

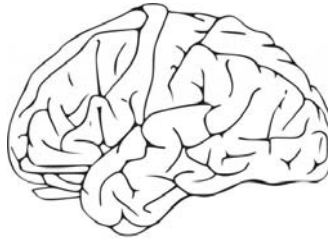
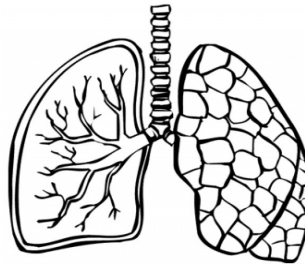
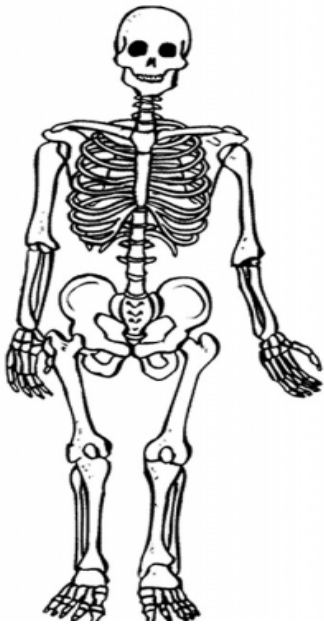
Intestinal juices help to digest the food.

The stomach juices mashes the food and turns it to paste.

Nutrients get absorbed.

Waste is released.

# Our Incredible Human Body Booklet



by \_\_\_\_\_

## Our Bones (skeleton)

Our bones are important because \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Without bones we \_\_\_\_\_

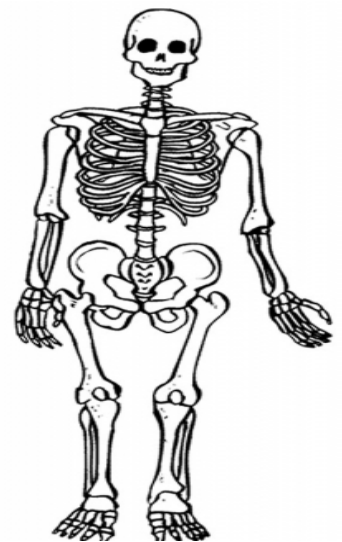
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Our bones are located \_\_\_\_\_

\_\_\_\_\_



## Our Lungs

Our lungs are important because\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Without lungs we\_\_\_\_\_

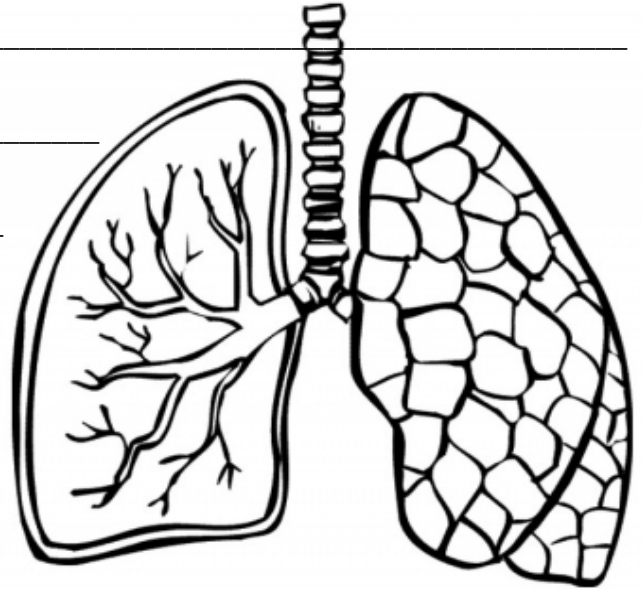
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Our lungs are located\_\_\_\_\_

\_\_\_\_\_



## Our Brain

Our brain is important because\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Without a brain we\_\_\_\_\_

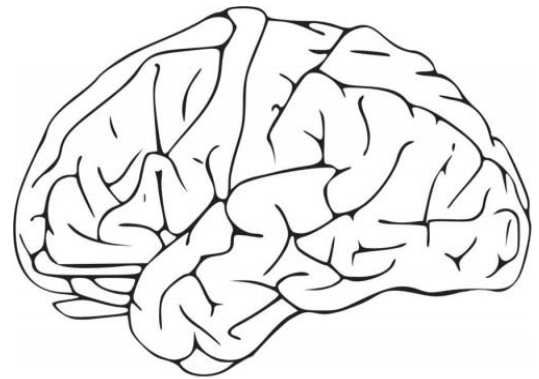
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Our brain is located\_\_\_\_\_

\_\_\_\_\_



## Our Digestive System

Our digestive system is important because \_\_\_\_\_

---

---

---

Without a digestive system we \_\_\_\_\_

---

---

Our digestive system is located \_\_\_\_\_

---



## Our Heart

Our heart is important because \_\_\_\_\_

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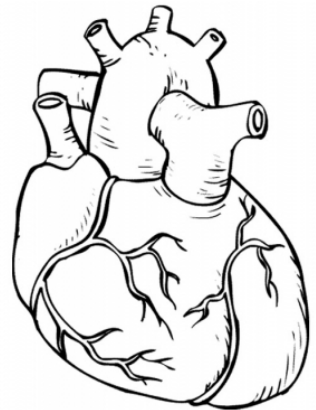
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Without a heart we \_\_\_\_\_

---

Our heart is located \_\_\_\_\_

---





Body Parts, Systems & Functions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**Match column A with column B. Write the letter of the correct match on the blank. Use CAPITAL letter.**

- |          |                    |    |   |
|----------|--------------------|----|---|
| _____ 1. | digestive system   | A. | removes extra water and waste materials from our body               |
| _____ 2. | skeletal system    | B. | allows us to move different parts of our body                       |
| _____ 3. | respiratory system | C. | protects the delicate organs in our body                            |
| _____ 4. | circulatory system | D. | takes air into and removes air out of our body                      |
| _____ 5. | nervous system     | E. | breaks down food into substances our body can use                   |
| _____ 6. | muscular system    | F. | made up of parts that help move substances to all parts of our body |
| _____ 7. | urinary system     | G. | the control center of our body                                      |

Body Parts, Systems & Functions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**Name one major function of the organ systems listed below.**

1. Skeletal System

\_\_\_\_\_

2. Muscular System

\_\_\_\_\_

3. Digestive System

\_\_\_\_\_

4. Respiratory System

\_\_\_\_\_

5. Circulatory System

\_\_\_\_\_

6. Nervous System

\_\_\_\_\_

7. Urinary System

\_\_\_\_\_

Body Parts, Systems & Functions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Name the organ system where the body part belongs. Write the beginning letter of the correct organ system on the blank.

M	muscular	D	digestive	C	circulatory
S	skeletal	R	respiratory	N	nervous
U	urinary				

- |           |         |           |                         |
|-----------|---------|-----------|-------------------------|
| _____ 1.  | rib     | _____ 11. | large & small intestine |
| _____ 2.  | bladder | _____ 12. | ureters                 |
| _____ 3.  | brain   | _____ 13. | anus                    |
| _____ 4.  | muscles | _____ 14. | spinal cord             |
| _____ 5.  | nerves  | _____ 15. | stomach                 |
| _____ 6.  | skull   | _____ 16. | blood vessels           |
| _____ 7.  | heart   | _____ 17. | mouth                   |
| _____ 8.  | kidneys | _____ 18. | backbone                |
| _____ 9.  | gullet  | _____ 19. | windpipe                |
| _____ 10. | lungs   | _____ 20. | nose                    |

Body Parts, Systems & Functions

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Indicate which organ system will be primarily used in the following situation. Write the beginning letter of correct organ system on the blank.

M	muscular	D	digestive	C	circulatory
S	skeletal	R	respiratory	N	nervous
U	urinary				

- \_\_\_\_\_ 1. Prepare for a 5km run and eat lots of carbohydrates like rice to give you more energy.
- \_\_\_\_\_ 2. You lift your feet and move your legs as fast as you can.
- \_\_\_\_\_ 3. But you have to go to the bathroom because you drank too much water before the run.
- \_\_\_\_\_ 4. Your breathing is getting faster and faster.
- \_\_\_\_\_ 5. Ouch! You accidentally tripped and scraped your knee.
- \_\_\_\_\_ 6. Good thing you have strong bones to protect you.
- \_\_\_\_\_ 7. The heart is pumping fast as you sprint for the final 1km.

Congratulations! You have won the race!

**Write the letter of the correct answer.**

- \_\_\_\_\_ 1. Passage by which food goes from mouth to stomach
- |    |        |    |                 |
|----|--------|----|-----------------|
| a. | mouth  | c. | large intestine |
| b. | gullet | d. | small intestine |
- \_\_\_\_\_ 2. Digests and absorbs food
- |    |        |    |                 |
|----|--------|----|-----------------|
| a. | mouth  | c. | large intestine |
| b. | gullet | d. | small intestine |
- \_\_\_\_\_ 3. Absorbs water from remaining indigestible food matter and pass useless waste material from the body.
- |    |        |    |                 |
|----|--------|----|-----------------|
| a. | mouth  | c. | large intestine |
| b. | gullet | d. | small intestine |
- \_\_\_\_\_ 4. Part of the urinary system that removes waste products from the blood and secrete urine.
- |    |         |    |         |
|----|---------|----|---------|
| a. | kidney  | c. | ureters |
| b. | urethra | d. | bladder |
- \_\_\_\_\_ 5. Duct/tube from kidney to bladder.
- |    |         |    |         |
|----|---------|----|---------|
| a. | kidney  | c. | ureters |
| b. | urethra | d. | bladder |
- \_\_\_\_\_ 6. Sac in which urine collects in the body.
- |    |         |    |         |
|----|---------|----|---------|
| a. | kidney  | c. | ureters |
| b. | urethra | d. | bladder |
- \_\_\_\_\_ 7. Duct by which urine is discharged.
- |    |         |    |         |
|----|---------|----|---------|
| a. | kidney  | c. | ureters |
| b. | urethra | d. | bladder |
- \_\_\_\_\_ 8. This part of our body let's our brain know activities inside and outside our body.
- |    |               |    |             |
|----|---------------|----|-------------|
| a. | blood vessels | c. | nerves      |
| b. | brain         | d. | spinal cord |

Answer Key:

Body Parts, Systems & Functions - Matching

- |    |   |    |   |
|----|---|----|---|
| 1. | E | 5. | G |
| 2. | C | 6. | B |
| 3. | D | 7. | A |
| 4. | F |    |   |

Body Parts, Systems & Functions - Identifying where part belongs

- |     |   |     |   |
|-----|---|-----|---|
| 1.  | S | 11. | D |
| 2.  | U | 12. | U |
| 3.  | N | 13. | D |
| 4.  | M | 14. | N |
| 5.  | N | 15. | D |
| 6.  | S | 16. | C |
| 7.  | C | 17. | D |
| 8.  | U | 18. | S |
| 9.  | D | 19. | R |
| 10. | R | 20. | R |

Body Parts, Systems & Functions - application

- |    |   |    |   |
|----|---|----|---|
| 1. | D | 5. | N |
| 2. | M | 6. | S |
| 3. | U | 7. | C |
| 4. | R |    |   |

Body Parts, Systems & Functions - Multiple Choice

- |    |   |    |   |
|----|---|----|---|
| 1. | B | 5. | C |
| 2. | D | 6. | D |
| 3. | C | 7. | B |
| 4. | A | 8. | C |

# Human Body Word Search

Name \_\_\_\_\_

k	n	o	o	u	r	i	f	e	m	u	r	e
i	t	n	l	r	s	e	v	n	i	e	i	k
e	i	e	n	i	i	v	p	i	h	s	i	e
a	b	r	h	c	a	m	o	t	s	l	s	r
n	i	l	l	u	k	s	o	s	r	t	u	d
a	a	b	m	a	r	r	k	e	f	a	r	i
a	n	l	d	i	g	e	s	t	i	v	e	s
i	t	o	l	s	l	v	v	n	b	g	m	h
g	o	o	a	e	g	e	n	i	u	r	u	l
k	t	d	t	a	t	n	e	i	l	u	h	l
u	b	o	n	e	s	a	u	o	a	t	m	e
s	n	i	a	r	b	c	p	l	s	r	i	a
b	m	u	e	e	l	n	e	e	i	n	b	i

liver  
skull  
intestine  
tibia  
patella

heart  
brain  
skeleton  
blood

lungs  
stomach  
femur  
bones

brain  
digestive  
humerus  
fibula

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