



#### Unscramble

Name	Date
<b>Directions:</b> To answer the riddle, unscramble each word of the circled letters in order on the numbered spaces below	
taryre  taryre  solvential a blood vessel that moves oxygen-rich blood away from the heart toward the body's cells	aehtr  1 4  the organ that pumps blood throughout the body
a large excretory organ that filters blood and helps with digestion	hmsotac  12 2 6 the organ where food is mixed with chemicals and partially digested
the windpipe through which air travels in and out of the lungs	
Riddle: Why didn't the teddy bear tell the doll the	e bad news?
Answer: He didn't	

5

9 10 11 12

1

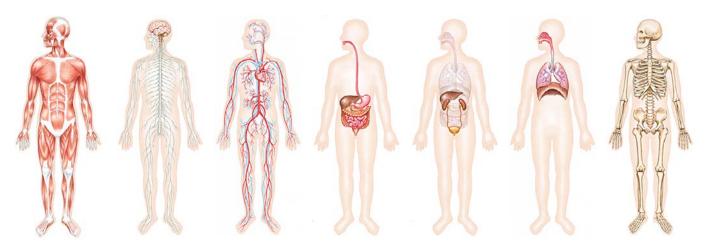
2



#### **Word Sort**

#### Materials:

- ☐ scissors
- ☐ glue sticks



**Body Systems** 

**Directions:** Below are some vocabulary terms from The Human Body unit. Cut apart the words with scissors. Then glue them into the correct group on the next page. Use the book for evidence to support your choices. The last box has been left blank for you to write a vocabulary term of your choice related to the human body.

2	•		
	arteries	blood	brain
1	cardiac muscle	diaphragm	heart
	kidneys	large intestine	liver
	lungs	nerves	pelvis
	ribs	skeletal muscle	skull
	small intestine	smooth muscle	spine
  -  -	stomach	veins	

Name		Date
Directions: Glue the words you o	cut out into the groups where the	ey best belong.
		Parts of the skeletal system
Parts of the circulatory system	Parts of the digestive system	
		Parts of the nervous system
	Parts of the muscular system	
Parts of the respiratory system		Parts of the excretory system
Paste your own vocabu	lary term here:	
f your vocabulary term belon if not, leave blank).	gs in one of the groups, write	which one
Jse your vocabulary term in a	o complete contença	

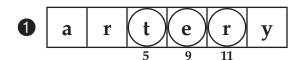


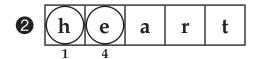


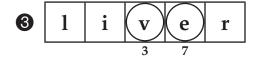
## Analogies/Fill in the Blank

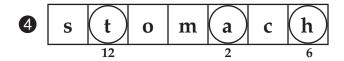
Name	me Date		
<b>Directions:</b> Read the first pair of words or phrases and think about how they are related. Then choose the answer that shows the same relationship in the second pair of words.			
1. spine is to skeletal sy	stem as stomach is to		
a. respiratory system	<b>b.</b> digestive system	<b>c.</b> circulatory system	<b>d.</b> nervous system
2. carry messages is to r	nervous system as mov	ve blood is to	
a. digestive system	<b>b.</b> excretory system	<b>c.</b> circulatory system	<b>d.</b> security system
3. table is to wood as he	eart is to		
a. oxygen	<b>b.</b> smooth muscle	c. bone	<b>d.</b> cardiac muscle
<b>4. kidney</b> is to <b>waste</b> as	lungs is to		
a. vein	<b>b.</b> oxygen	c. carbon dioxide	<b>d.</b> blood
<b>5. knee</b> is to <b>knee pad</b> a	s <b>brain</b> is to		
<b>a.</b> skull	<b>b.</b> cerebellum	c. spine	<b>d.</b> large intestine
Directions: Fill in each blan	nk with the correct word	I from the list. Use each w	vord once.
large intestine	lungs musc	les nerves	spine
<b>1.</b> Thousands of the brain and the rest		e spinal cord carry mes	sages between
<b>2.</b> Oxygen enters the bloodstream through a pair of organs in the respiratory system called			
3. When food enters the, water is removed and absorbed			
by the body.			
<b>4.</b> The of the skeletal system	_	pport for the body and	is part
5. When you run, differen	ent	in your legs cont	ract and relax.

### **Unscramble Answer Sheet**









Riddle: Why didn't the teddy bear tell the doll the bad news?

Answer: He didn't  $\frac{h}{1}$   $\frac{a}{2}$   $\frac{v}{3}$   $\frac{e}{4}$   $\frac{t}{5}$   $\frac{h}{6}$   $\frac{e}{7}$   $\frac{h}{8}$   $\frac{e}{9}$   $\frac{a}{10}$   $\frac{r}{11}$   $\frac{t}{12}$ .



#### **Word Sort Answer Sheet**

#### Teacher notes:

- There is no required sequence within each list.
- These lists are not intended to represent all possible items for each list.
- Encourage students to discuss and defend their choices; certain words may belong in more than one list.
- Students can glue the terms or use the grouping page as a work mat.

### Parts of the circulatory system

arteries
blood
heart
veins

# Parts of the respiratory system

diaphragm
lungs

### Parts of the digestive system

large intestine	
small intestine	
stomach	

# Parts of the muscular system

cardiac muscle
skeletal muscle
smooth muscle

## Parts of the skeletal system

pelvis
ribs
skull
spine

## Parts of the nervous system

brain
nerves

## Parts of the excretory system

, ,	
kidneys	
liver	

#### Paste your own vocabulary term here:

Vocabulary terms will vary but should be related to the human body.

If your vocabulary term belongs in one of the groups, write which one (if not, leave blank). *Answers will vary.* 

Use your vocabulary term in a complete sentence.

Sentences will vary but should demonstrate an understanding of the meaning of the vocabulary term.



### Analogies/Fill in the Blank Answer Sheet

#### **Analogies**

- **1. b.** digestive system (part  $\rightarrow$  whole)
- **2.** c. circulatory system (action  $\rightarrow$  system it is part of)
- **3. d.** cardiac muscle (subject  $\rightarrow$  what it is made of)
- **4.** c. carbon dioxide (subject  $\rightarrow$  what it removes)
- **5. a.** skull (subject → outer protection)

#### Fill in the Blank

- 1. nerves
- 2. lungs
- 3. large intestine
- 4. spine
- 5. muscles