**Your Respiratory System**

**Directions:** Look at the diagram. Read about what each part of the respiratory system does. Label each part of the respiratory system on the diagram.

1. **nose** – contains two nostrils which brings air in and out of the body
   
   **answer:**

2. **trachea or windpipe** – a tube that connects the upper respiratory system to the lungs
   
   **answer:**

3. **lungs** – the main part of the respiratory system; it puts oxygen into the bloodstream
   
   **answer:**

4. **mouth** – can be used to suck in or expel air
   
   **answer:**

5. **bronchi** – smaller tubes that bring air to and from the lungs
   
   **answer:**

6. **diaphragm** – muscle that moves up and down to help expand your lungs
   
   **answer:**

(oxygen and carbon dioxide are exchanged in the alveoli, the small bulbs at the ends of the bronchi)
Your Respiratory System

Directions: Look at the diagram. Read about what each part of the respiratory system does. Label each part of the respiratory system on the diagram.

**nose** – contains two nostrils which brings air in and out of the body
answer: 1

**trachea or windpipe** – a tube that connects the upper respiratory system to the lungs
answer: 3

**lungs** – the main part of the respiratory system; it puts oxygen into the bloodstream
answer: 5

**mouth** – can be used to suck in or expel air
answer: 2

**bronchi** – smaller tubes that bring air to and from the lungs
answer: 4

**diaphragm** – muscle that moves up and down to help expand your lungs
answer: 6

(oxygen and carbon dioxide are exchanged in the alveoli, the small bulbs at the ends of the bronchi)