

Name _____ L.N. _____

Date _____ Grade _____

Total Points _____ Final grade _____

Natural Science

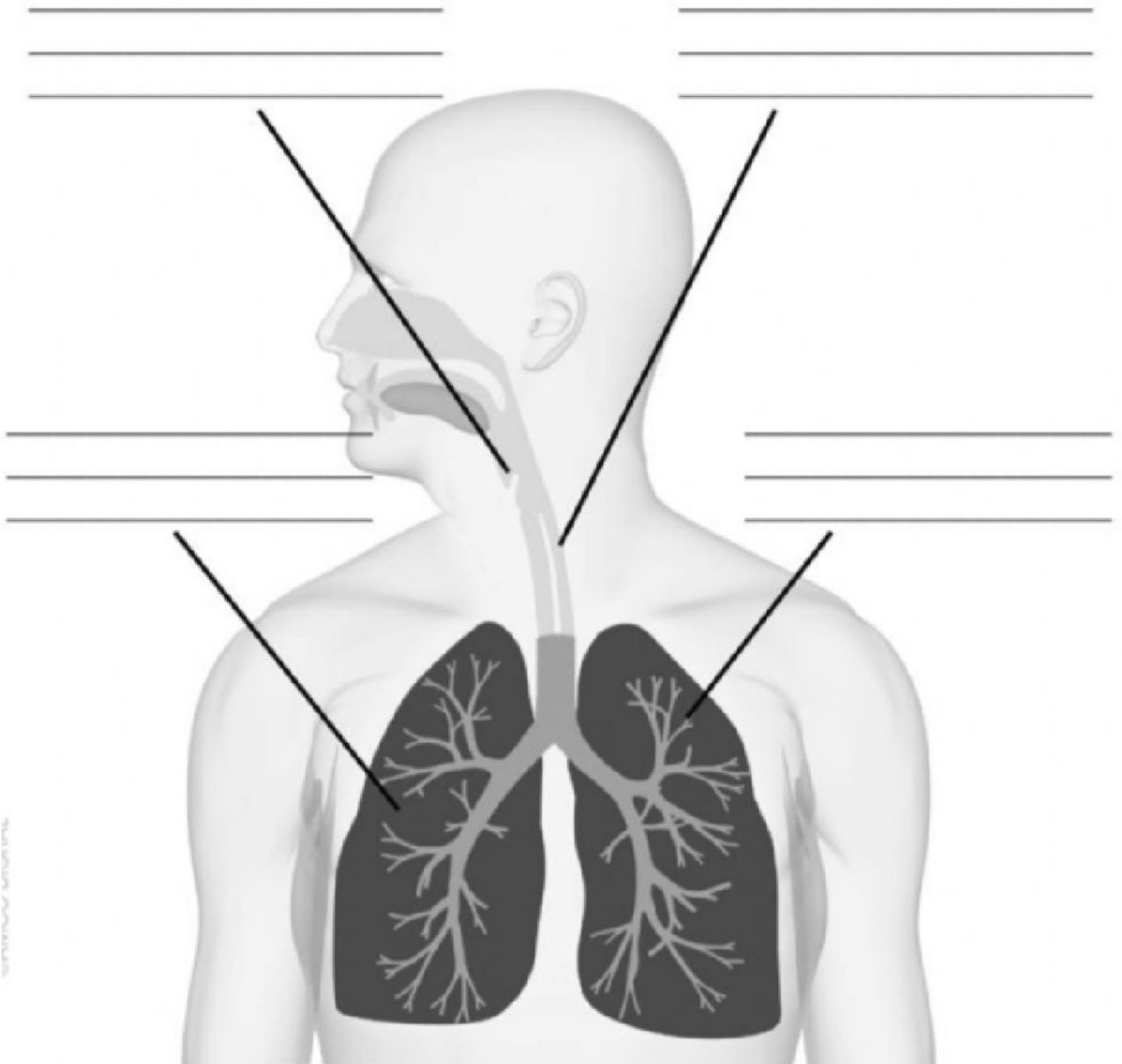
A. VOCABULARY: Read the words. Write them in the correct category. Some words may go into both categories.

veins • trachea • waste • alveoli • arteries
oxygen • kidney • lungs • atrium • esophagus • ventricle
blood pressure • stomach

Circulatory

Respiratory

B. THE RESPIRATORY SYSTEM: Look at the pictures of the organs in the respiratory system. Label each part and tell what it does.



C. THE CIRCULATORY SYSTEM: Read the sentences. Write the numbers to put the sequence in order.

1. _____ When the right atrium is full, it pushes the blood into the **right ventricle**.
2. _____ When the left atrium is full, it pushes the blood into the **left ventricle**.
3. _____ The blood shoots into your lungs to be re-oxygenated.
4. _____ Oxygen-poor blood from your body enters the **right atrium** through **veins**.
5. _____ Oxygen-rich blood from your body enters the **left atrium** through **arteries**.
6. _____ In the left ventricle, pressure builds until it just can't hold it any longer.
7. _____ The blood goes into your body to nourish it.
8. _____ In the right ventricle, pressure builds until it just can't hold it any longer.

D. FIRST AID: Complete the sentences.

9. _____ stands for Cardiopulmonary Resuscitation.
10. The three main steps of CPR are known as _____.
11. The first step is to press the person's _____ repeatedly.
12. The second step is to check the _____ to see if the person is breathing.
13. If the person is not breathing, the rescuer will have to do two mouth-to-mouth
rescue _____.