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circulatory and respiratory system worksheet answers

1. The circulatory system is a network of blood vessels that transport blood throughout the body. It consists of the heart, which pumps blood, and the blood vessels, which carry the blood. The respiratory system is the system of organs that take in oxygen from the air and expel carbon dioxide from the body. It consists of the lungs, which exchange gases, and the airways, which carry the air in and out of the lungs.

2. The circulatory system is a closed system, meaning that the blood is contained within blood vessels. The respiratory system is an open system, meaning that the air enters and leaves the body through the mouth and nose.

3. The circulatory system is a double system, meaning that there are two separate circuits of blood. One circuit carries oxygenated blood from the lungs to the rest of the body, and the other circuit carries deoxygenated blood from the rest of the body back to the lungs. The respiratory system is a single system, meaning that there is only one circuit of air.

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1. The circulatory system is responsible for transporting oxygen and nutrients to the cells of the body and removing waste products. It consists of the heart, blood vessels, and blood. The respiratory system is responsible for taking in oxygen from the air and exchanging it with carbon dioxide. It consists of the lungs, trachea, and bronchi. The two systems are closely linked, as the respiratory system provides the oxygen that the circulatory system carries to the cells.

2. The heart is a muscular organ that pumps blood throughout the body. It is divided into four chambers: the right atrium, right ventricle, left atrium, and left ventricle. The right side of the heart pumps blood to the lungs, and the left side pumps blood to the rest of the body. The heart is located in the chest, between the lungs.

3. The blood vessels are the network of tubes that carry blood throughout the body. There are three main types of blood vessels: arteries, veins, and capillaries. Arteries carry oxygenated blood away from the heart, veins carry deoxygenated blood back to the heart, and capillaries are the smallest blood vessels where the exchange of oxygen and nutrients occurs.

4. The lungs are the organs of the respiratory system. They are located in the chest, on either side of the heart. The lungs are made of spongy tissue and are covered in a thin membrane. They are connected to the trachea, which leads to the bronchi and then to the alveoli, where the exchange of oxygen and carbon dioxide occurs.

5. The trachea is the windpipe, which is a tube that carries air from the larynx to the lungs. It is made of cartilage and is located in the neck and chest. The bronchi are the tubes that branch off from the trachea and lead to the lungs. They are also made of cartilage and are located in the chest.

6. The alveoli are the small air sacs in the lungs where the exchange of oxygen and carbon dioxide occurs. They are surrounded by a network of capillaries, and the oxygen from the air in the alveoli is carried to the capillaries, and the carbon dioxide from the capillaries is carried to the alveoli to be exhaled.

7. The diaphragm is a muscle that separates the chest from the abdomen. It contracts and relaxes to help with breathing. When it contracts, it moves down, and when it relaxes, it moves up. This movement creates the pressure changes that draw air into the lungs and push it out.

8. The pleural cavity is the space between the two layers of the pleural membrane that surround the lungs. It contains a small amount of fluid that lubricates the lungs and allows them to move smoothly during breathing.

9. The pleural membrane is a thin layer of tissue that covers the surface of the lungs and the inner surface of the chest wall. It is made of two layers: the visceral pleura, which is on the surface of the lungs, and the parietal pleura, which is on the surface of the chest wall.

10. The pleural fluid is the fluid that fills the pleural cavity. It is a clear, watery fluid that lubricates the lungs and allows them to move smoothly during breathing. It is produced by the parietal pleura and is absorbed by the visceral pleura.

11. The pleural cavity is a potential space, meaning that it is not a true cavity. It is formed by the two layers of the pleural membrane, and it contains a small amount of fluid. The pleural cavity is important for the normal function of the lungs.

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