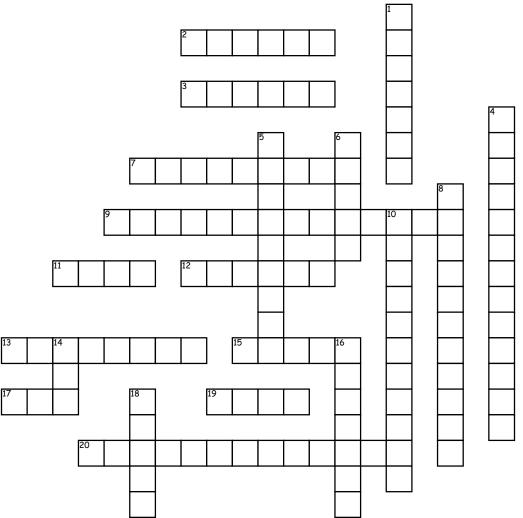
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The Circulatory System



Across

- 2. The passageway where blood enters the heart.
- 3. Controls the flow of blood throughout the body.
- 7. A chamber in the heart that receives blood from the atrium.
- 9. This chamber pumps blood to the lungs to be oxygenated.
- 11. How many chambers are in the heart?
- 12. A dividing partition between two cavities or passageways.
- 13. Blood vessels that deliver oxygen-rich blood from the heart to the tissues of the body.

- 15. Blood vessels that carry blood toward the heart.
- 17. How many ventricles are in the heart?
- 19. How many valves are in the heart?
- **20**. Red blood cells take this waste gas away from cells.

<u>Dowr</u>

- 1. The body system that sends messages and activates the the circulatory system.
- 4. The main chamber that pumps oxygenated blood to the body.
- 5. This system works very closely with the circulatory system to get the absorbed nutrients distributed through your body.

- **6**. An organ that helps pump blood throughout the body.
- 8. When an area of the heart dies due to lack of blood flow and oxygen.
- Very thin blood vessels that bring nutrients and oxygen to tissues and remove waste products.
- 14. How many atria are in the heart?
- 16. This habit increases risk for heart disease.
- 18. An artery carrying blood to the body from the heart.

Word Bank

right ventricle valves left ventricle smoking heart attack four veins carbon dioxide aorta heart capillaries septum four two two ventricle digestive arteries atrium nervous