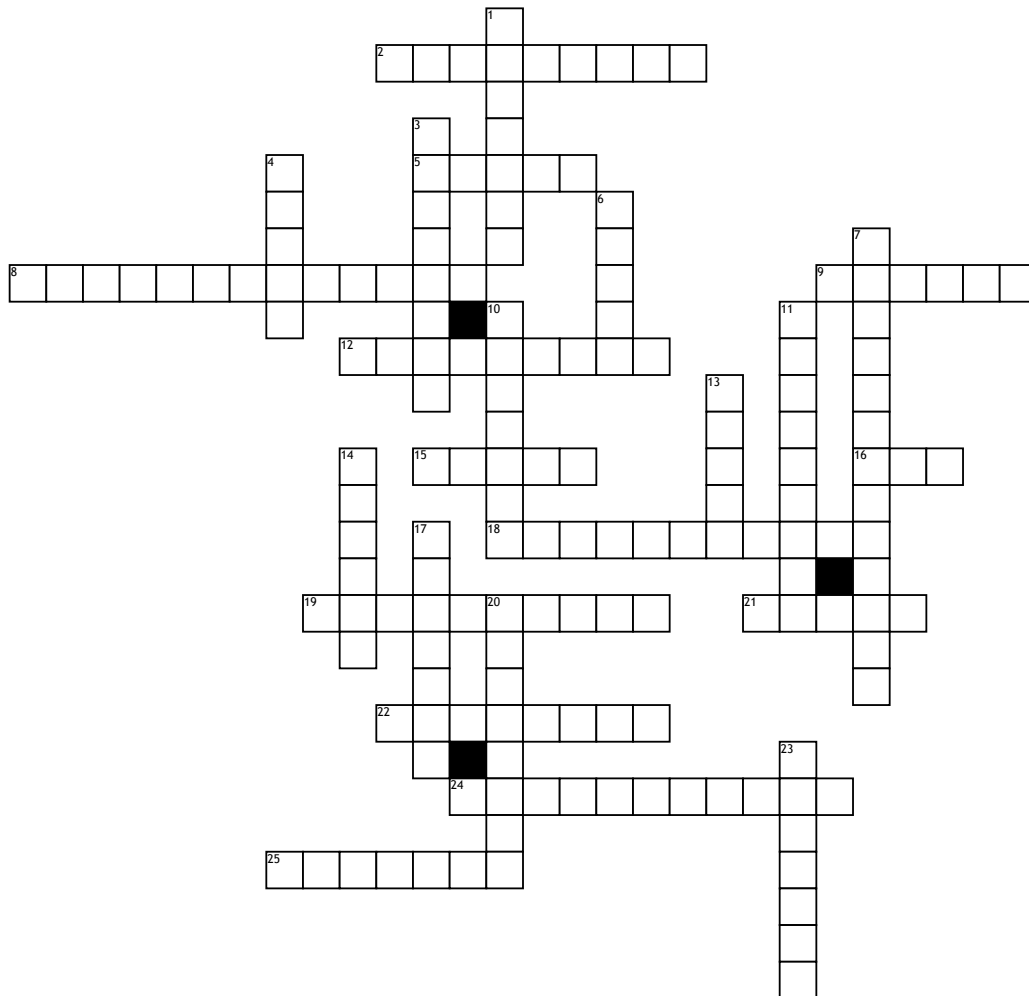


Circulatory, Skeletal, and Muscular Systems



Across

- 2. This part of blood helps blood clot at the site of the wound.
- 5. Where carbon dioxide is exchanged for oxygen
- 8. How many bones does the human skeleton have?
- 9. A yellowish fluid, the watery portion of blood.
- 12. The bones of the human fingers and toes
- 15. The vessels that carry blood to the heart.
- 16. _____ blood cells carry oxygen to the tissues of the body

18. The smallest blood vessels in the human body

- 19. Where is blood made?
- 21. The largest bone in the human body.
- 22. Together, the skeletal and muscular systems make this possible.
- 24. The system that consists of the heart, the blood vessels and the blood itself.
- 25. The bone of the upper arm

Down

- 1. The breast bone
- 3. The collar bone
- 4. The organ that moves blood through the body

- 6. _____ blood cells help the human body fight infection
- 7. The force of blood pushing against the walls of the blood vessels.
- 10. The heart muscle
- 11. The system where smooth muscles are found.
- 13. The largest artery in the human body
- 14. Strong fibrous tissue that attaches muscle to bone.
- 17. The framework of the human body.
- 20. The blood vessels that carry blood away from the heart.
- 23. The bone that protects the brain

Word Bank

- | | | | | |
|-------------|-------------|----------------|-----------------|-------------|
| veins | aorta | femur | white | plasma |
| red | Bone marrow | blood pressure | cranium | phalanges |
| arteries | humerus | Platelets | movement | capillaries |
| circulatory | lungs | digestive | two hundred six | skelton |
| heart | clavical | sternum | cardiac | tendon |