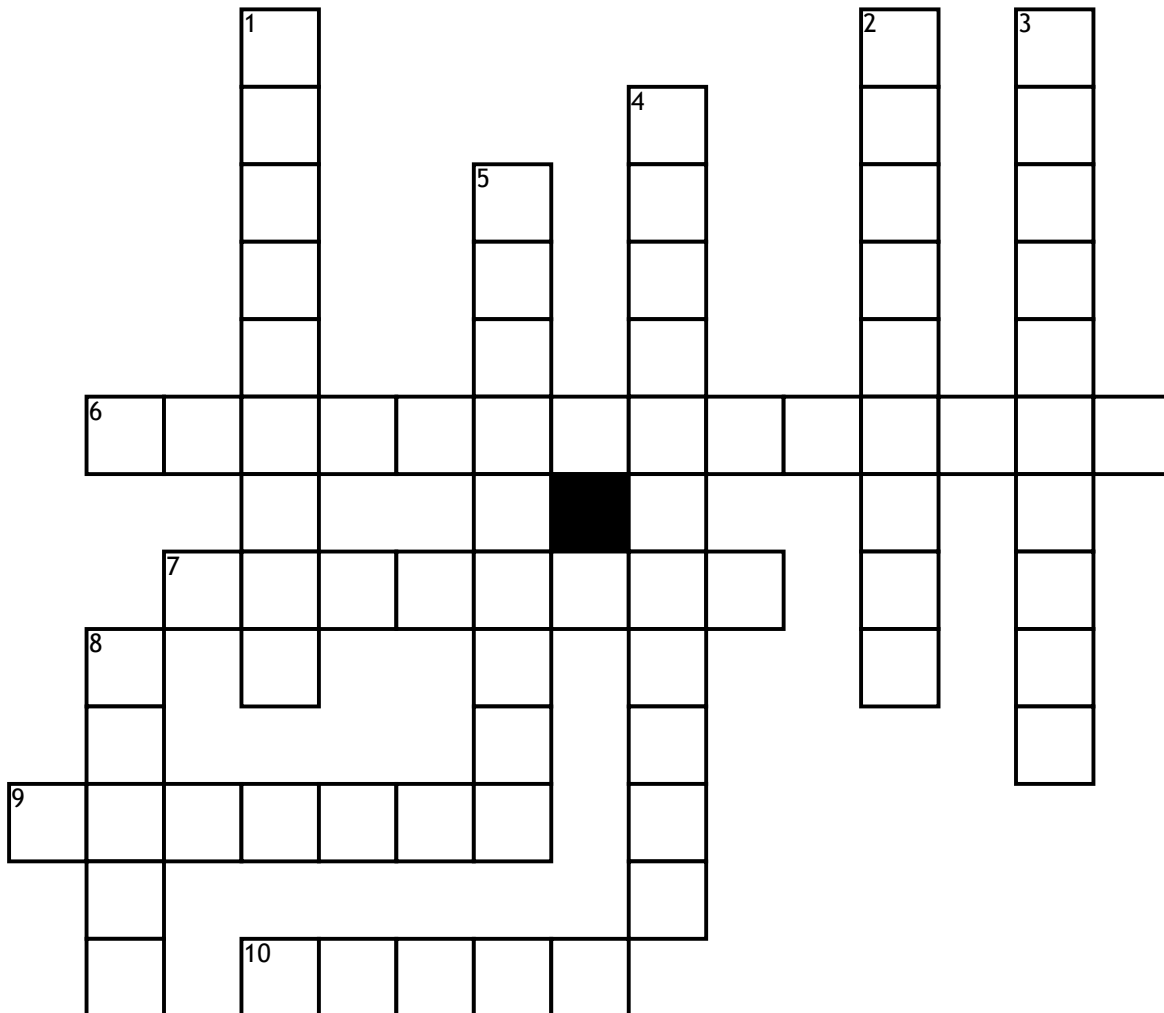


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Anatomy and physiology



## Across

- 6. Amount of air left in the lungs following maximal expiration
- 7. The turning of the limb around it's long axis
- 9. Decreasing angle at a joint
- 10. Muscle that causes flexion at the elbow

## Down

- 1. Movement of oxygen from the alveoli to the blood and carbon dioxide vice versa
- 2. Covers ends of bones to stop friction
- 3. Apparatus to measure lung volume
- 4. Amount of air that enters the lungs during normal inspiration at rest
- 5. Movement towards the midline of the body
- 8. Catches dust in nasal cavity