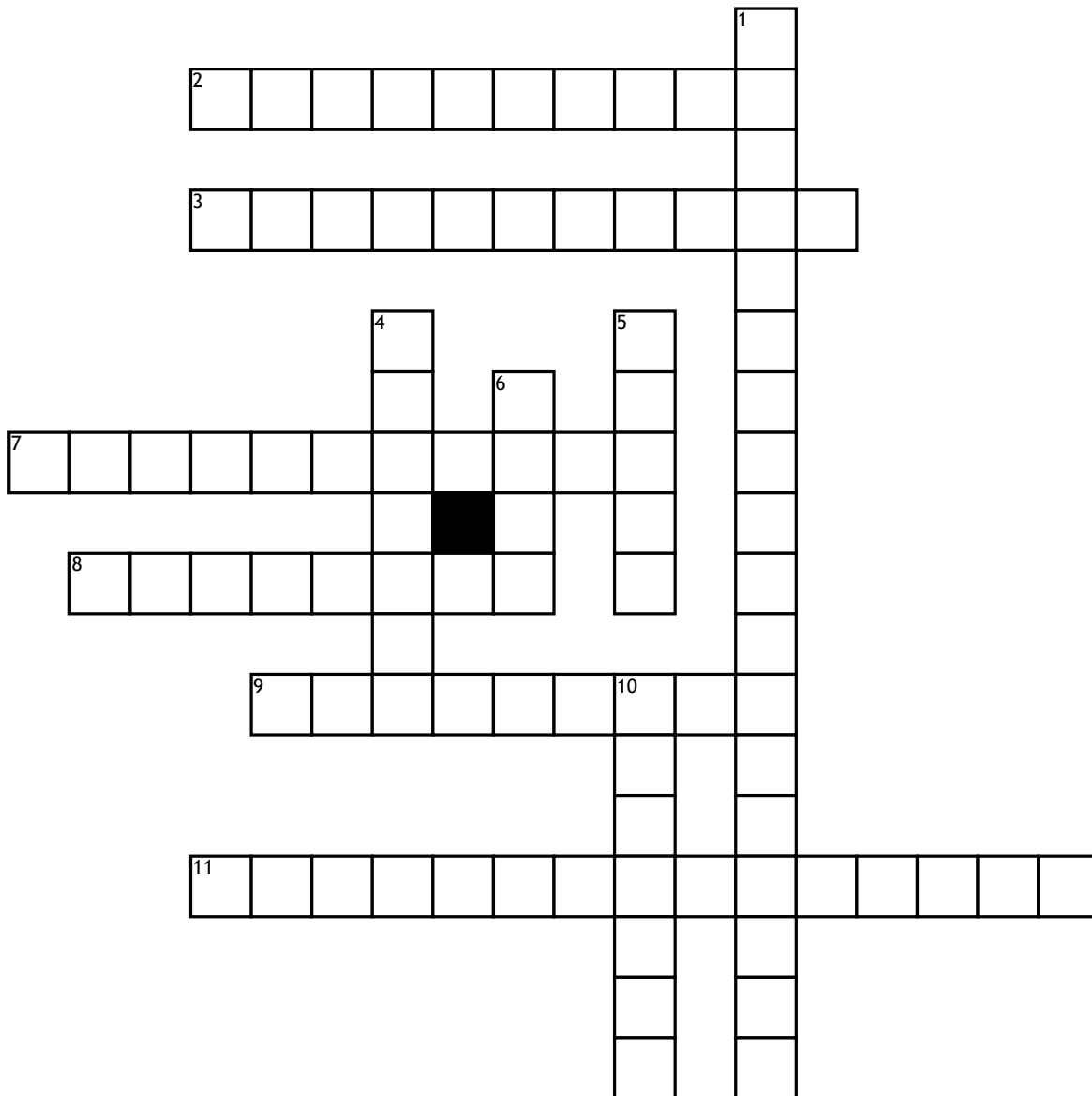


Name: _____

Date: _____

Respiration Cross Word



Across

2. During _____ the inner intercostal muscles contract bringing the ribs back to the original position and the diaphragm is also raised back
3. Smaller branches from the bronchus which lead to the alveoli
7. During _____, the outer intercostal muscles contract which raises the chest cavity or the ribs
8. Major air passages which separate from the trachea and lead to the bronchioles
9. Thick sheet of muscle at the bottom of the chest, lowers to allow air to enter and rises to force air out

11. The process where oxygen is diffused from the alveoli to the capillaries and carbon dioxide is diffused from the capillaries to the alveoli

Down

1. Found between the ribs causing them to move during breathing
4. Windpipe, allows air to enter the lungs from the nose and mouth
5. Large spongy organs found on either side of the thoracic cavity
6. A series of curved bones that are articulated with the vertebrae
10. Tiny air sacs in the lungs with a massive blood supply to allow oxygen and carbon dioxide to be exchanged