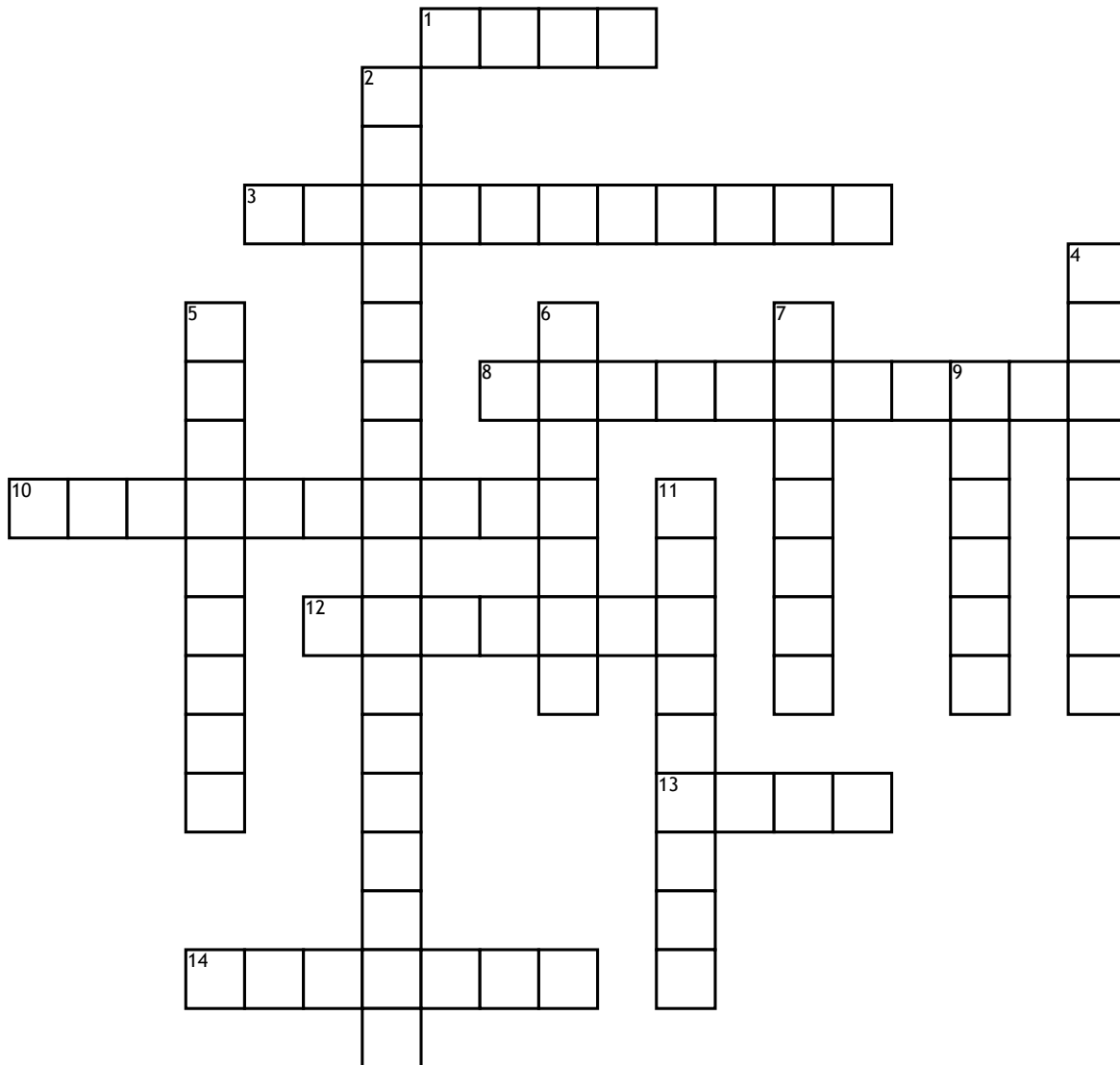


Respiratory System



Across

1. Part of the human face that contain the nostril and organs of smells and forms the beginning of the respiratory track

3. The series of chemical reactions that takes place in cells to release energy

8. Small tubes formed by the division of the bronchi

10. The movement of air in and out of the lungs

12. The tube that carries air from the nose and mouth to the chest cavity

13. One of the series of curved bones that are connected with the vertebrae

14. A cluster of sacks at the end of the bronchioles

Down

2. The system of organs and tissues that take air into the body

4. Either of the two external openings of the nose

5. The mechanical process by which the body takes in oxygen and then releases carbon dioxide

6. Tubes formed by the division of trachea

7. The cavity at the back of the nose, connecting to the mouth and nose to the oesophagus

9. The hollow muscular organ forming an air passage to the lungs and holding the vocal cords in humans and other mammals

11. A sheet of muscle that separate the chest from the abdomen