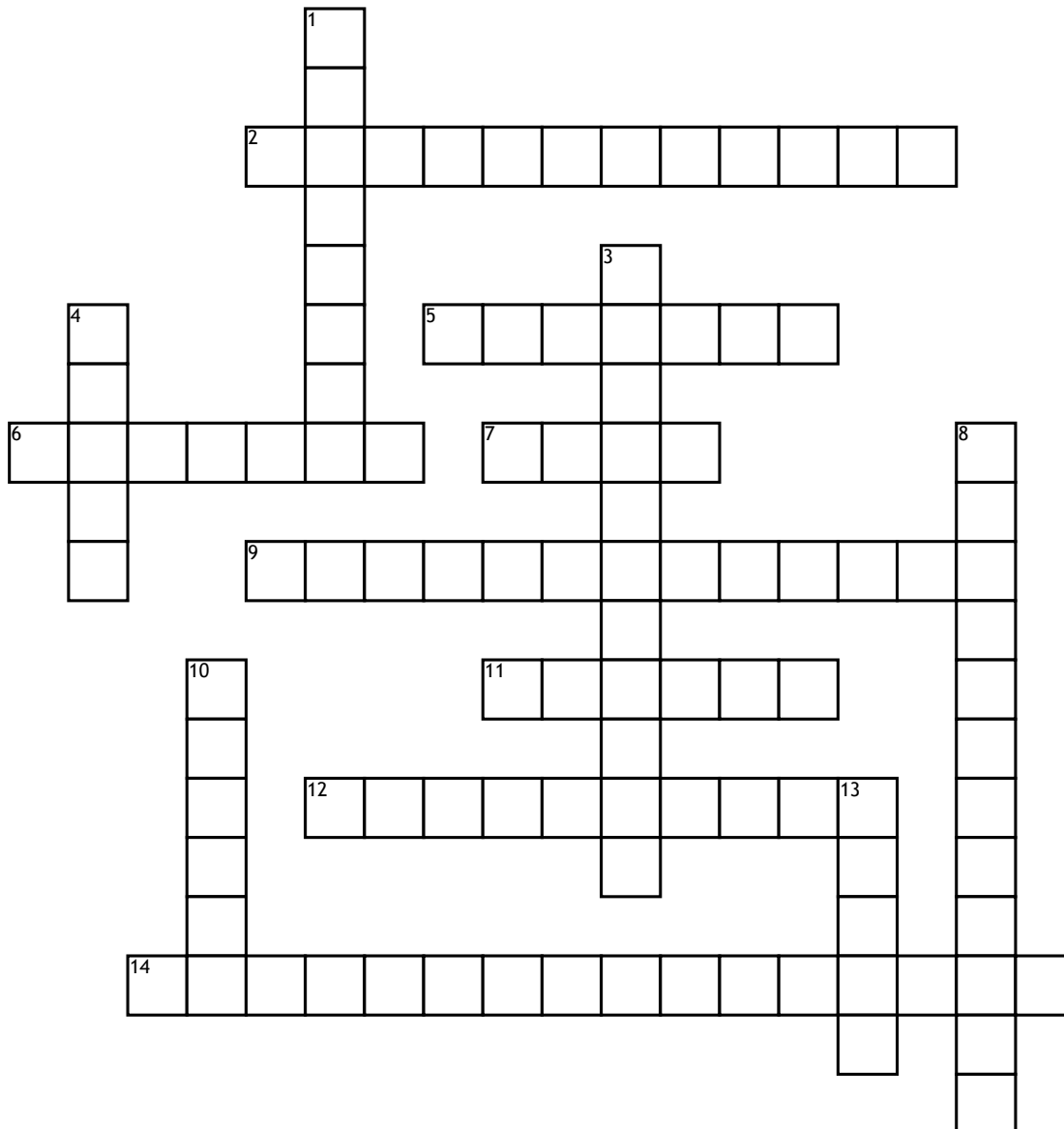


# Health Assessment



## Across

2. Second step in the abdominal assessment

5. Sound conduction through bone is \_\_\_\_\_ than through air

6. Where one would find the bronchial breath sounds

7. Stacking block is an example of \_\_\_\_\_ motor skills for a toddler.

9. Where one would find the bronchialvesicular breath sounds

11. The \_\_\_\_\_ heart sound is made when the aortic and pulmonic valves close

12. When both eyes constrict upon a light being shown in one is called a \_\_\_\_\_ reaction.

14. Condition that causes clubbing of the fingers

## Down

1. clinical manifestation of liver disease

3. Normal ear drum finding upon inspection

4. The \_\_\_\_\_ heart sound is made when the mitral and tricuspid valves close

8. When the health assessment begins

10. Action patient does to test the CN related to swallowing

13. Where one would find the vesicular breath sounds