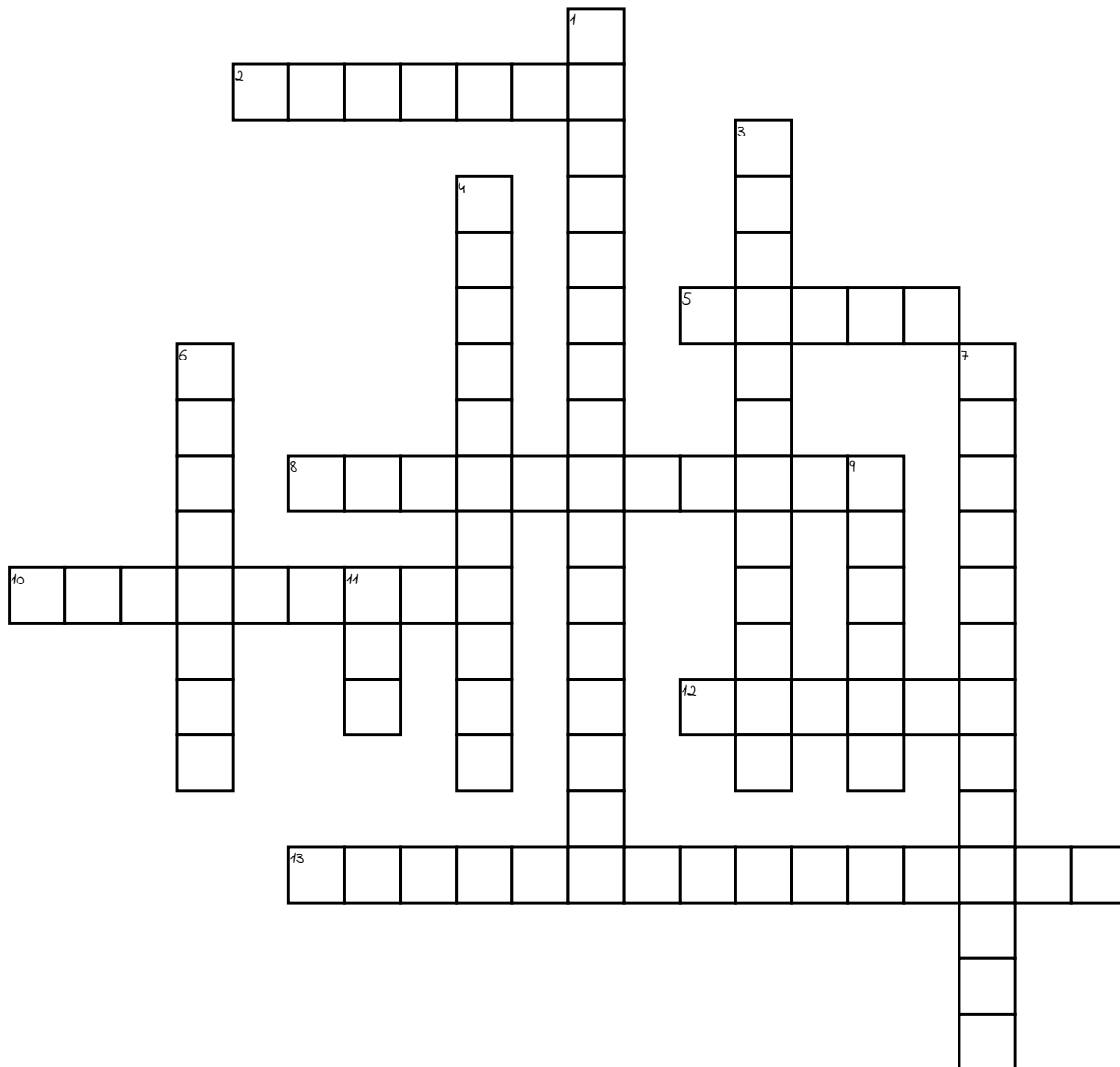


Name: _____

Date: _____

EarthKind Chapter 2



Across

2. Product that provides organic matter to soil

5. Nonliving material covering the soil surface around plants

8. Item to use to test how long to run an irrigation system or hose-end sprinkler

10. A horticulture system that uses proven, organic-based practices to create a hybrid approach to gardening and landscape management

12. An example of nonorganic mulch

13. Plants that are exceptionally well adapted to the Texas environment

Down

1. Bermudagrass and _____ are the most often used grasses in Texas

3. Plants placed between homes and paved areas that can significantly reduce summer soil temperatures

4. Specifically designed areas that capture and hold water from roofs and downspouts

6. Plants that can thrive in a region's climate, geology and soil, but are not found there naturally

7. Differing environmental conditions within a landscape

9. Plants that are naturally found in a region and have been present for a very long time

11. A science-based approach to pest control