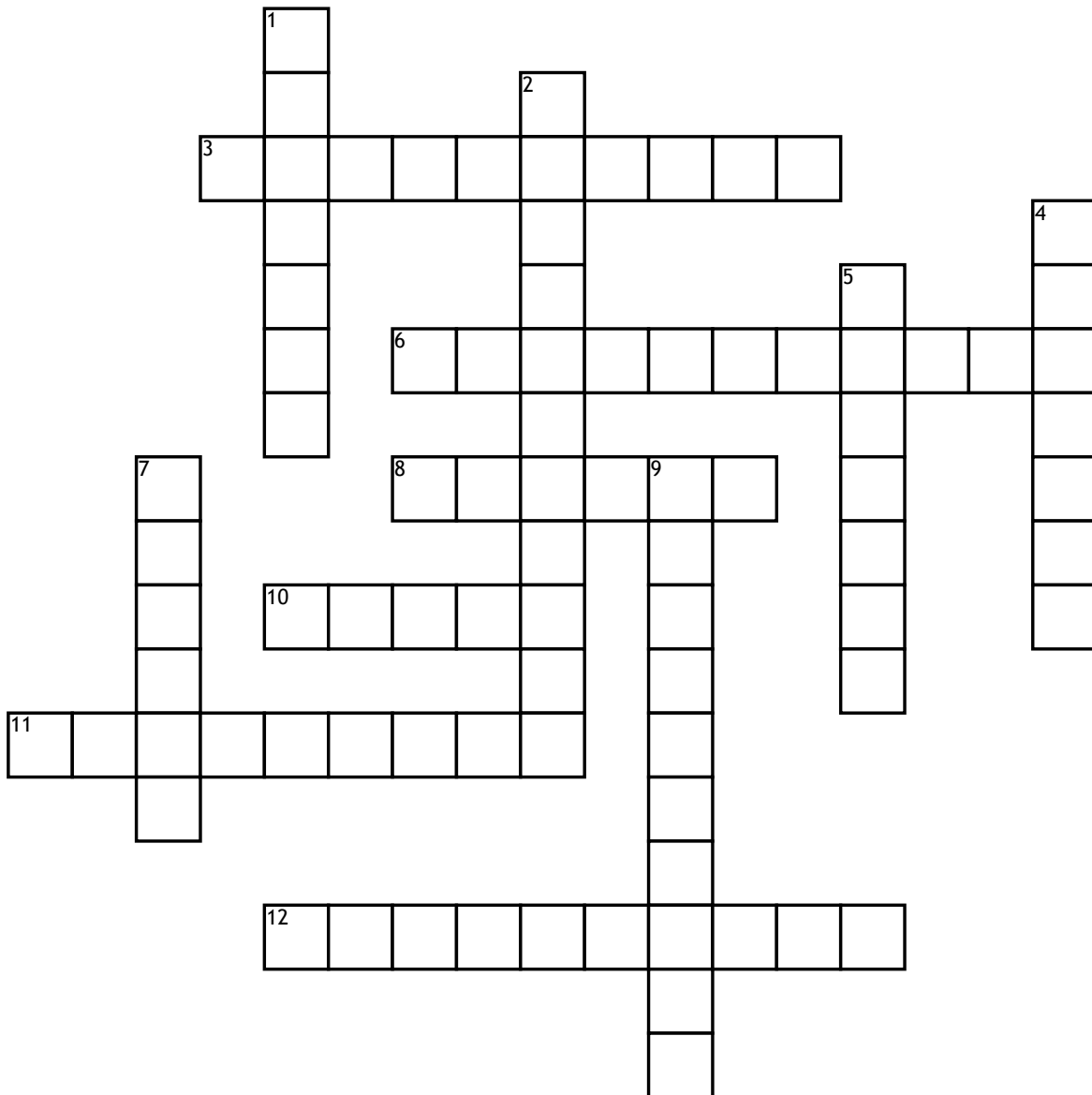


Name: \_\_\_\_\_

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

# Biology



## Across

3. A \_\_\_\_\_ experiment is where the hypothesis is tested by changing one variable at a time

6. \_\_\_\_\_ generation was the belief that no living things could produce living things

8. Scientists use this measurement system

10. Redi believed \_\_\_\_\_ produced maggots in meat

11. Manipulated and responding are types of \_\_\_\_\_

12. Devices that produce images that are too small to see with the naked eye

## Down

1. The study of all living things

2. The stability of an organisms internal environment

4. \_\_\_\_\_ finally proved that only living things can produce other living things

5. \_\_\_\_\_ believed that no living things could produce living things under the right conditions

7. A \_\_\_\_\_ is a hypothesis that is backed up by a lot of evidence but can not be proven

9. Scientists use data to make \_\_\_\_\_