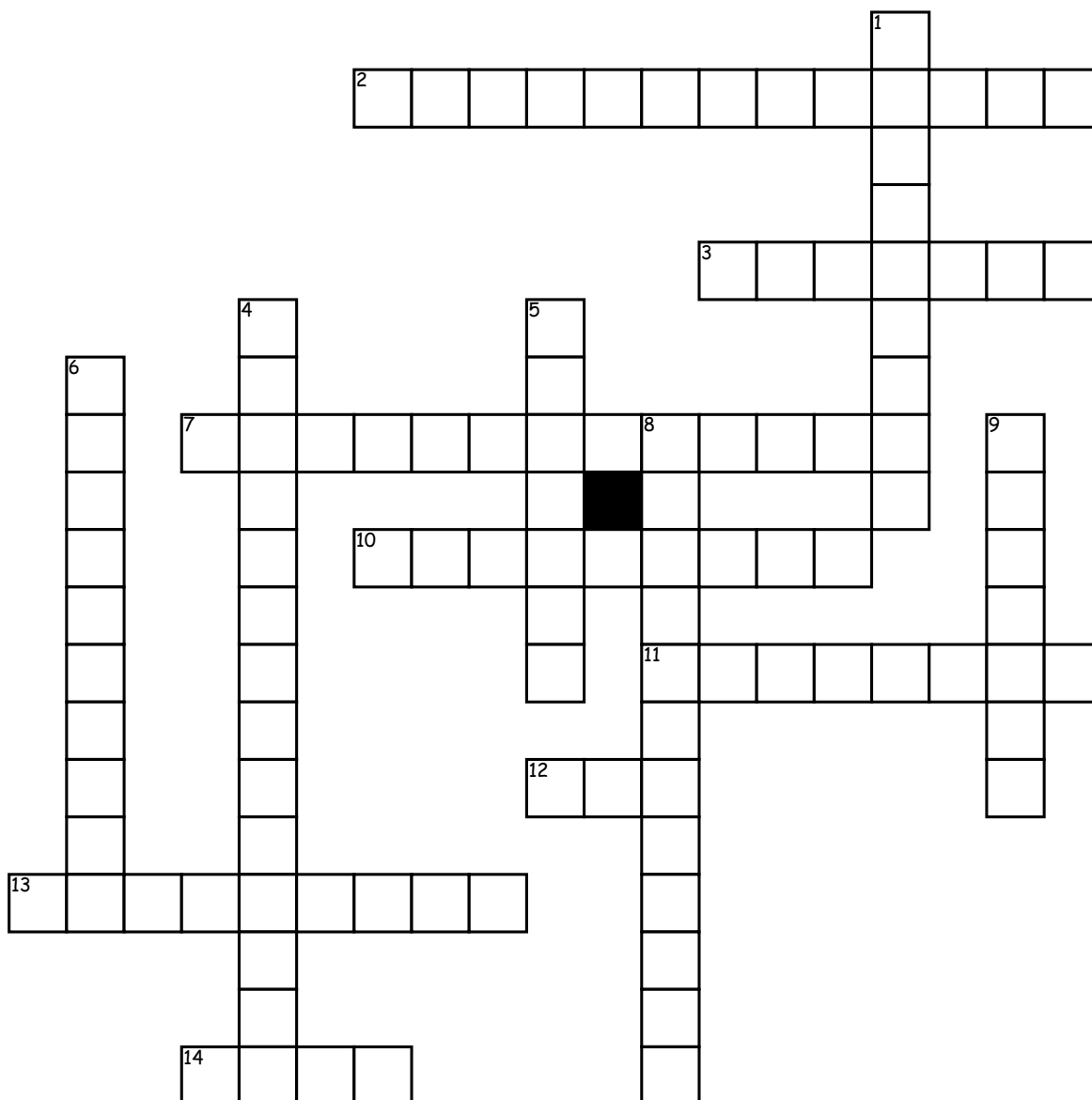


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Chemistry Fun!!!1!!!



## Across

2. describes the place of electrons around the nucleus.

3. there are the same amount of these as there are electrons.

7. electron \_\_\_\_\_

10. .

11. the number of protons and neutrons in a nucleus.

12. gives an atom its positive or negative charge.

13. the rate at which something occurs or is repeated over a particular period of time or in a given sample.

14. water is made up of three \_\_\_\_s. Two hydrogen and one oxygen.

## Down

1. has a negative charge and is located on the outer rings of an atom.

4. under the atomic symbol

5. no charge

6. the amount of matter in an atom

8. determines an elements place on the Periodic Table.

9. center of the atom