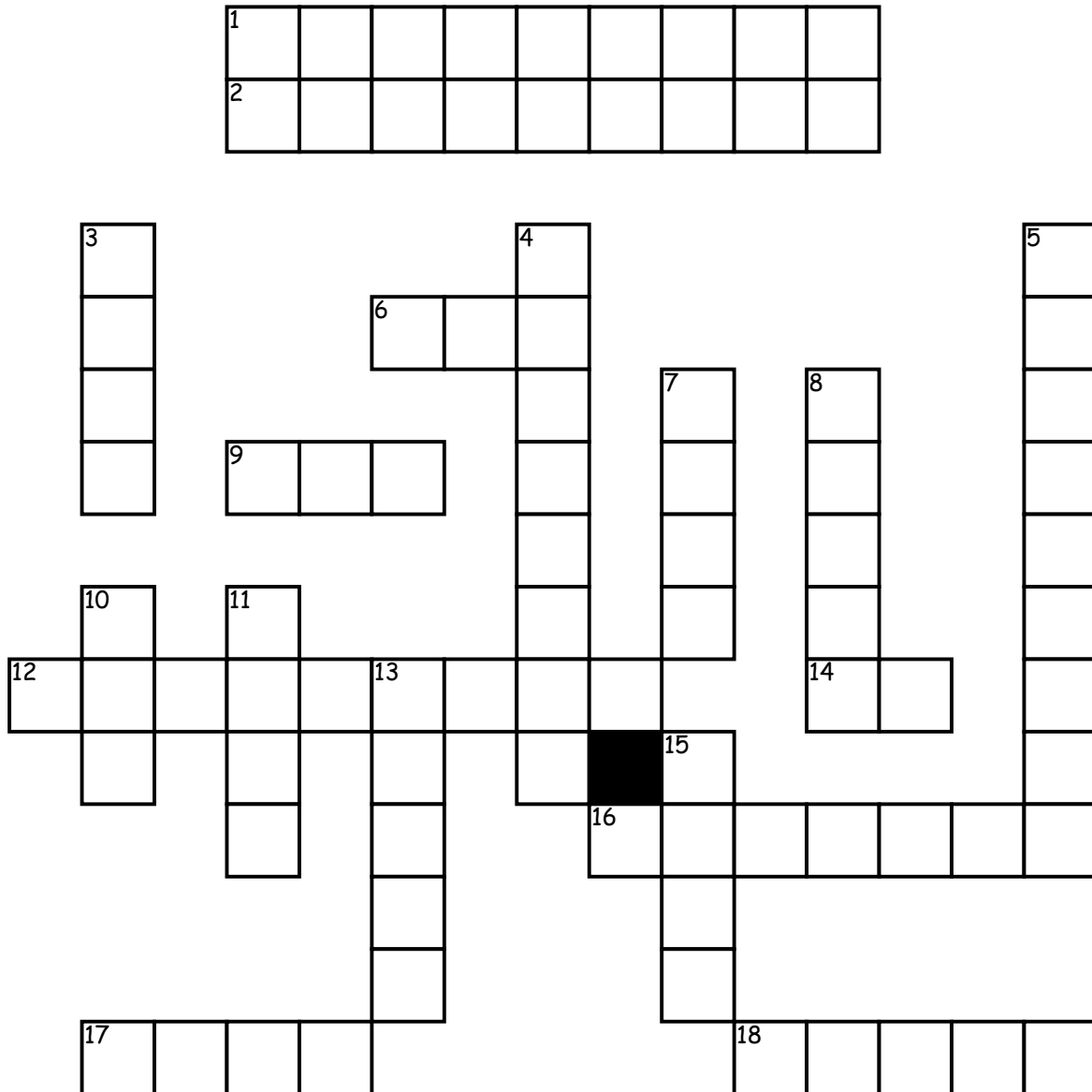


Name: _____ Date: _____ Period: _____

Carbon, Fluorine, and Chlorine



Across

- 1. Carbon and Fluorine are both _____?
- 2. What group is Fluorine in?
- 6. Carbon and Fluorine are both in period _____?
- 9. Carbon and Fluorine both share _____ energy levels.
- 12. Who discovered carbon?
- 14. Fluorine's atomic mass is?

- 16. Fluorine was discovered by?
- 17. What year was Carbon discovered?
- 18. How many more valence electrons does Fluorine have than Carbon?

Down

- 3. What is the meaning of Fluorine?
- 4. What group is Carbon in?
- 5. Fluorine and chlorine are both in group _____?

- 7. Fluorine was discovered in what year?
- 8. The atomic mass for Carbon is _____?
- 10. Fluorine is a _____?
- 11. What does Carbon mean?
- 13. Carbon is a _____?
- 15. Chlorine has _____ energy levels than Fluorine?