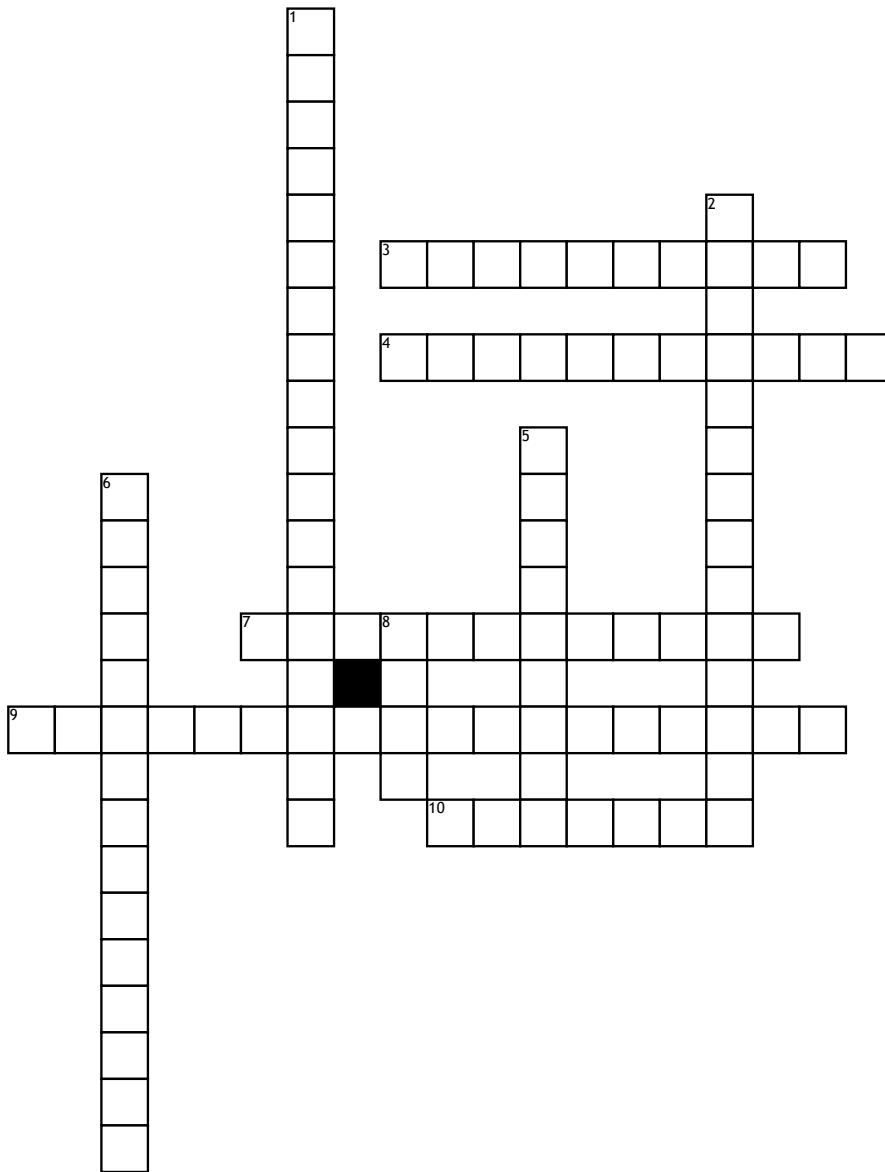


Geometric Academic Language Project



Across

- 3. Pair of adjacent angles whose non-common sides are opposite rays
- 4. If-then statement
- 7. Pair of adjacent angles whose non-common sides are opposite rays
- 9. Reasoning based on patterns you observe
- 10. Conjecture or statement that you prove true

Down

- 1. Process of reasoning logically from given statements or facts to a conclusion
- 2. Allows you to state a conclusion from two true conditional statements when the conclusion of one statement is the hypothesis of the other statement.
- 5. (AKA Axiom) an accepted statement of fact
- 6. If the hypothesis of a true conditional is true then the conclusion is true
- 8. non-coplanar, are not parallel, and do not intersect