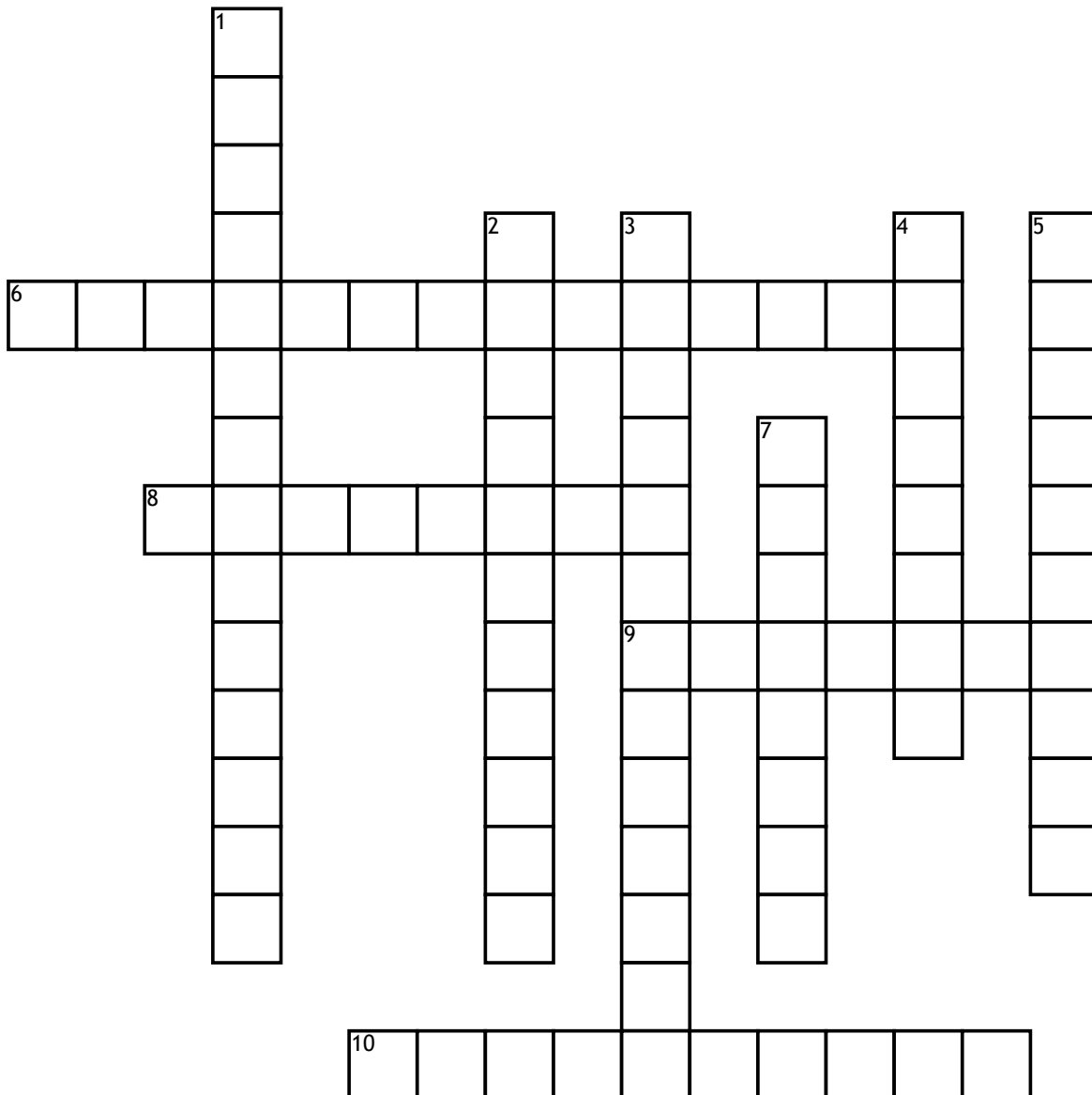


Vocabulary Week 1



Across

6. The statement formed by negating the hypothesis and the conclusion of a converse statement

8. The denial of a statement

9. The statement formed by negating both the hypothesis and the conclusion of a conditional statement

10. The part of a conditional statement that comes right after the 'then'.

Down

1. An example used to show that a statement is not always true.

2. A statement that can be written in 'if-then' form.

3. A statement that combines a conditional statement and its converse.

4. The branch of mathematics that deals with points, lines, planes, and solids

5. The part of the conditional statement that comes right after the word 'if'.

7. The statement formed by exchanging the hypothesis and the conclusion of a conditional statement