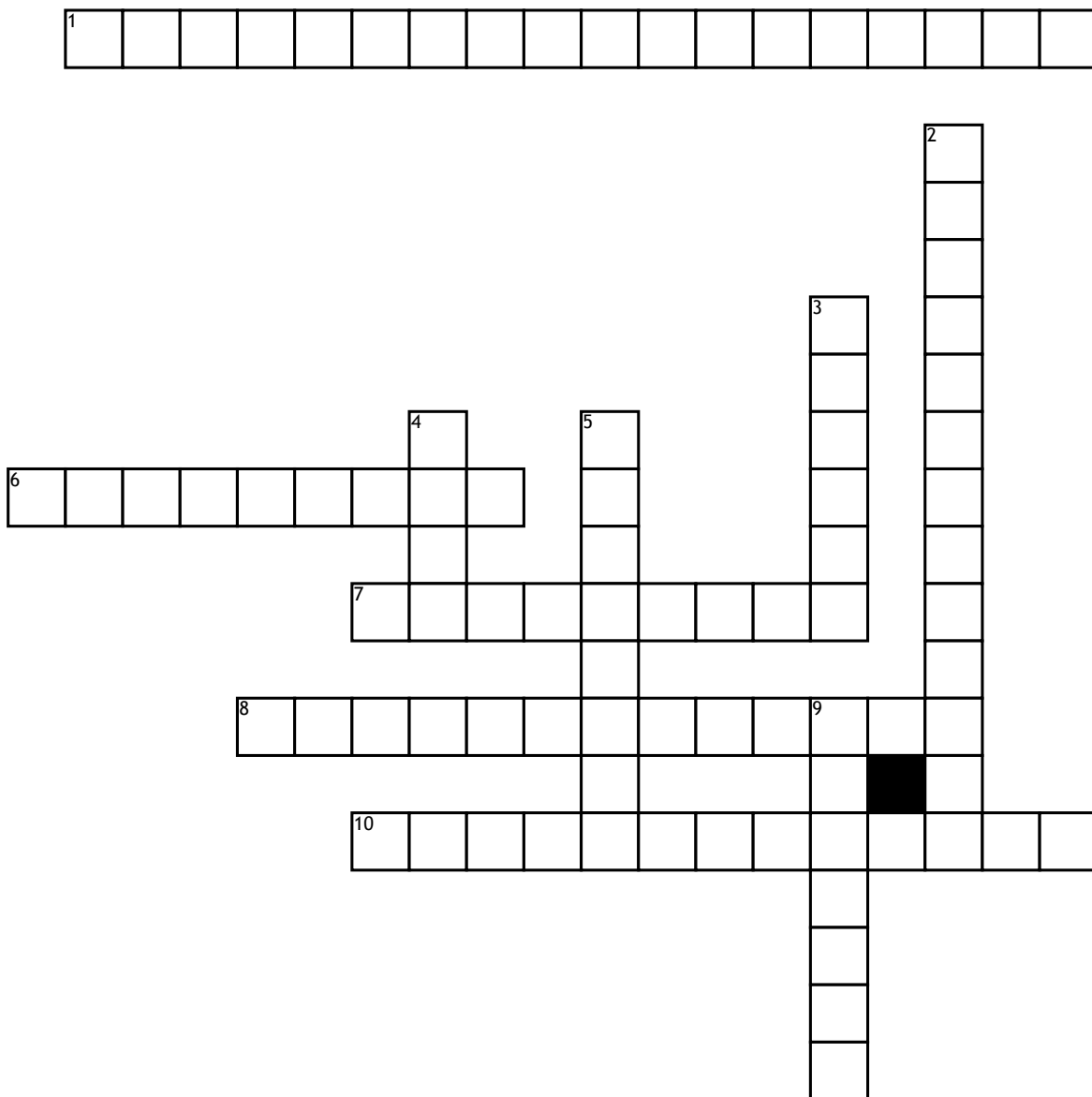


Name: _____ Date: _____ Period: _____

Quadrilaterals



Across

1. All properties of trapezoid; non-parallel sides are congruent; diagonals are congruent; base angles are congruent
6. One pair of opposite sides is \parallel
7. Opposite sides are $=$ and \parallel ; all angles are right angles (90°)
8. Has four sides
10. Opposite sides are $=$ and \parallel ; Opposite sides are equal

Down

2. Two lines that intersect and make 90° degree angles
3. Opposite sides are \parallel ; all sides $=$; all angles are right angles (90°)
4. Two pairs of adjacent sides are $=$; one pair of opposite sides are equal; one diagonal bisects the other; diagonals intersect at right angle (90°)
5. Two lines that never intersect
9. Opposite sides are \parallel ; all sides are $=$; opposite angles are $=$; diagonals bisect each other at right angles (90°)