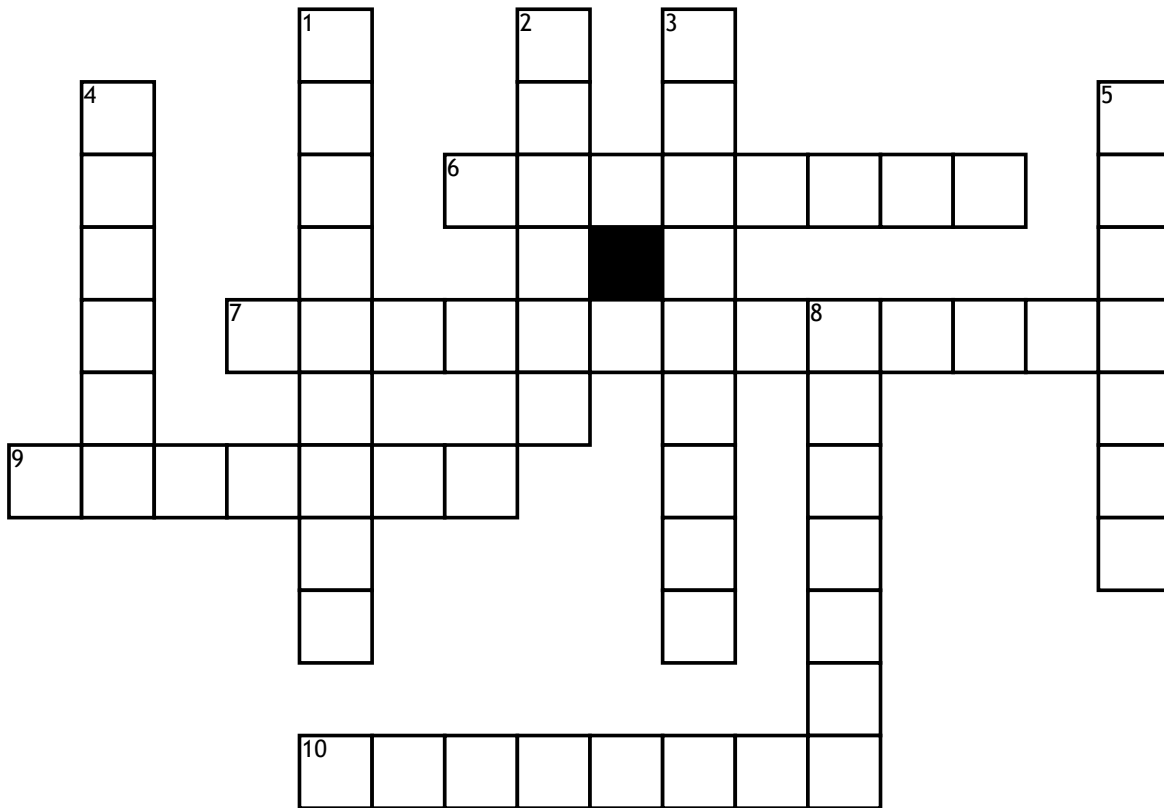


# 2D shapes.



## Across

**6.** Can have no, 2 or 3 equal sides, can have no, 2 or 3 equal angles, can have up to 2 axes of symmetry

**7.** 2 sets of 2 equal sides, 2 sets of 2 equal angles, usually no axes of symmetry

**9.** 6 sides (can be equal), 6 angles (can be equal), can have up to 6 axes of symmetry

**10.** 5 sides (can be equal), 5 angles (can be equal), can have up to 5 axes of symmetry

## Down

**1.** 2 sets of 2 equal sides, four equal angles( $90^\circ$ ), two axes of symmetry

**2.** Constant diameter and radius, almost infinite axes of symmetry going through the center

**3.** At least 2 parallel sides, can have pairs of equal angles, can have a line of symmetry

**4.** Four equal sides, four equal angles( $90^\circ$ ), four axes of symmetry

**5.** All sides the same length, 2 sets of 2 equal angles, 2 lines of symmetry

**8.** 8 sides (can be equal), 8 angles (can be equal), can have up to 8 axes of symmetry