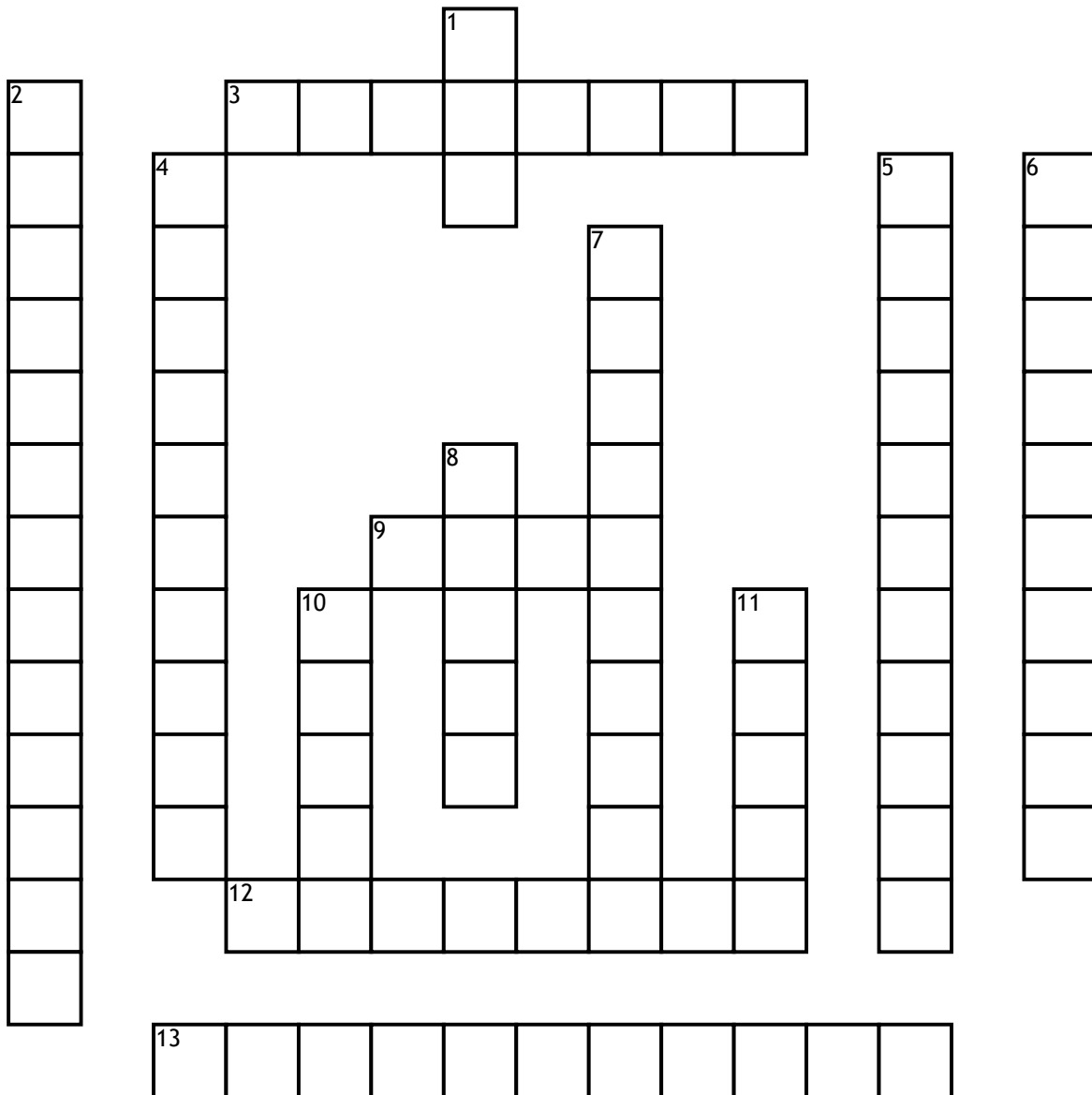


Geometric Review



Across

3. a transformation that rotates the object
9. is a connected straight path. It has no thickness and it continues forever in both directions.
12. is a portion of a line consisting of two points
13. $90^\circ < m \angle A < 180^\circ$

Down

1. is a portion of a line that starts at a point (the endpoint) and continues forever in one direction.
2. $m \angle A = 180^\circ$
4. a transformation that flips the object
5. a transformation that is a slide
6. $m \angle A = 90^\circ$
7. $0^\circ < m \angle A < 90^\circ$

8. Transformations that does not change length, angle measure or distance
10. is a flat surface. It has no thickness and it extends forever in all directions
11. is a specific location. It has no dimension and is represented by a dot.