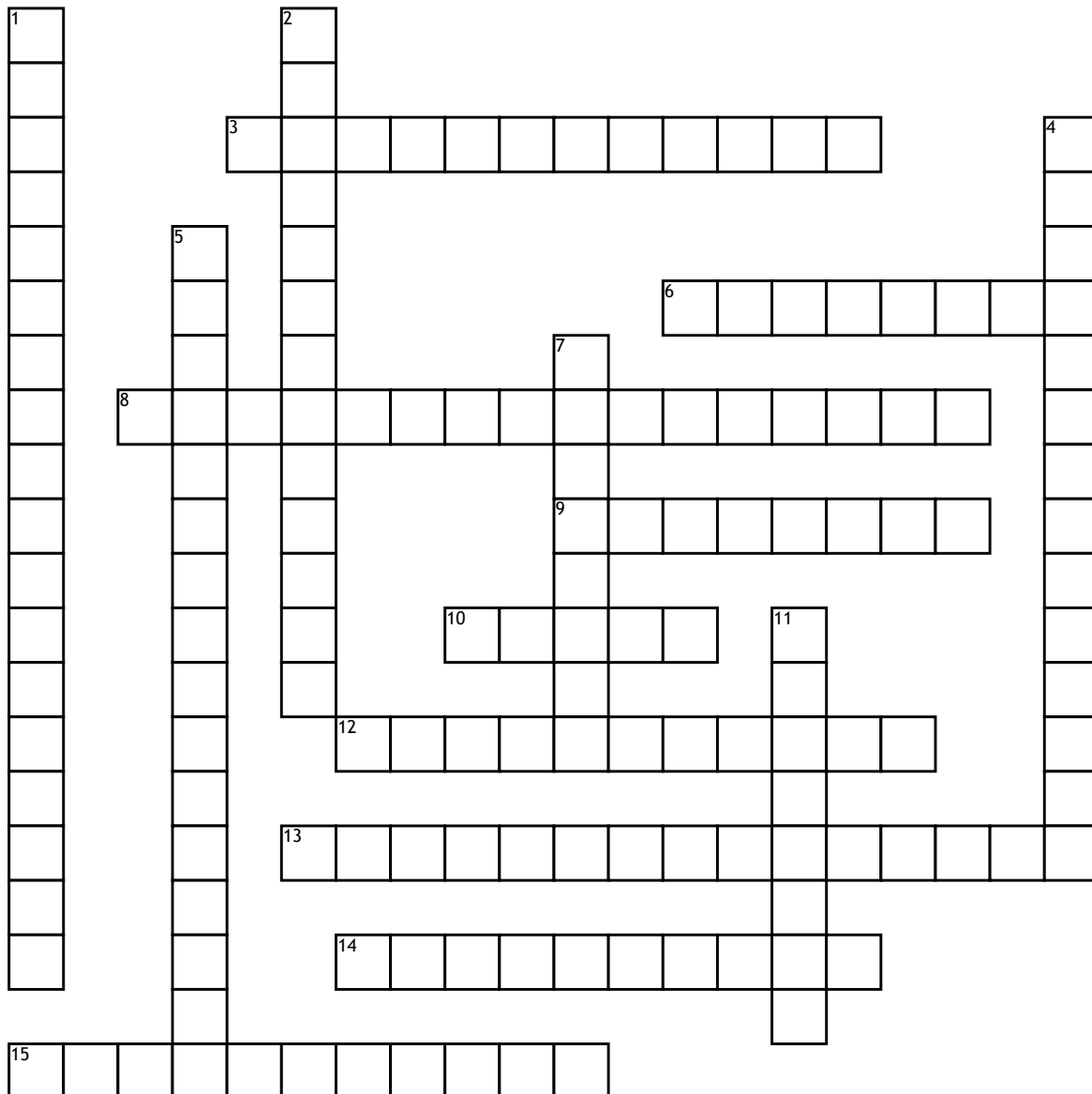


Transformations



Across

3. A type of symmetry where a reflected figure is symmetric to the image

6. A transformation that changes a figure by enlarging or reducing it

8. The point at which a figure is rotated

9. A transformation that keeps length and angle measures the same

10. The figure after a transformation

12. The ratio of equivalent linear measurements of two shapes that look the same

13. The number of degrees an angle rotates

14. A type of transformation that is a flip over a line on the x or y-axis

15. A transformation that slides a shape

Down

1. A type of symmetry of a rotation of 180 degrees or less where an object doesn't change

2. A way to identify image points

4. A change in size, shape, or position of a shape

5. The line that a figure is reflected over

7. The given figure or figure that has not been through a transformation

11. A transformation that is a turn of a certain number of degrees