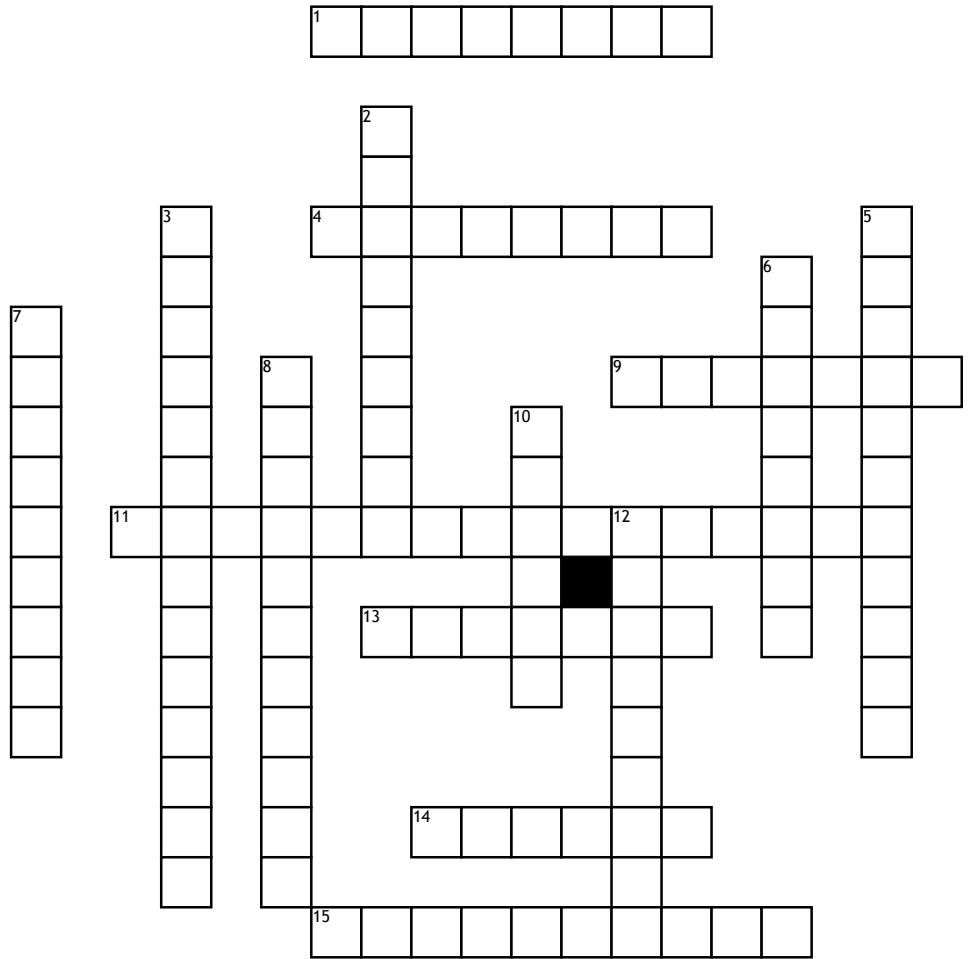


Transformations

Across

- 1. A transformation where a figure enlarges or reduces
- 4. This type of transformation is when a figure is turned clockwise or counterclockwise
- 9. The new and original figures when a dilation occurs are _____ figures
- 11. Another direction you can turn when doing rotations
- 13. What NFL team is going to win the superbowl this season? (*hint: rise up*)



- 14. When a translation occurs the figure does what
- 15. A transformation of a figure over the x or y axis to create a mirror image of the figure

- 5. In a dilation, where a figure get bigger
- 6. when you are reflecting your figure you are _____ it.
- 7. . In a dilation where a figure gets smaller
- 8. when you slide a figure without turning it
- 10. what is your student teachers last name
- 12. When two angles, shapes ect. are the same

Down

- 2. A direction you can turn when doing rotations
- 3. Changing a shape using a turn, flip, slide or resize. (*Hint: the name of this unit*)

