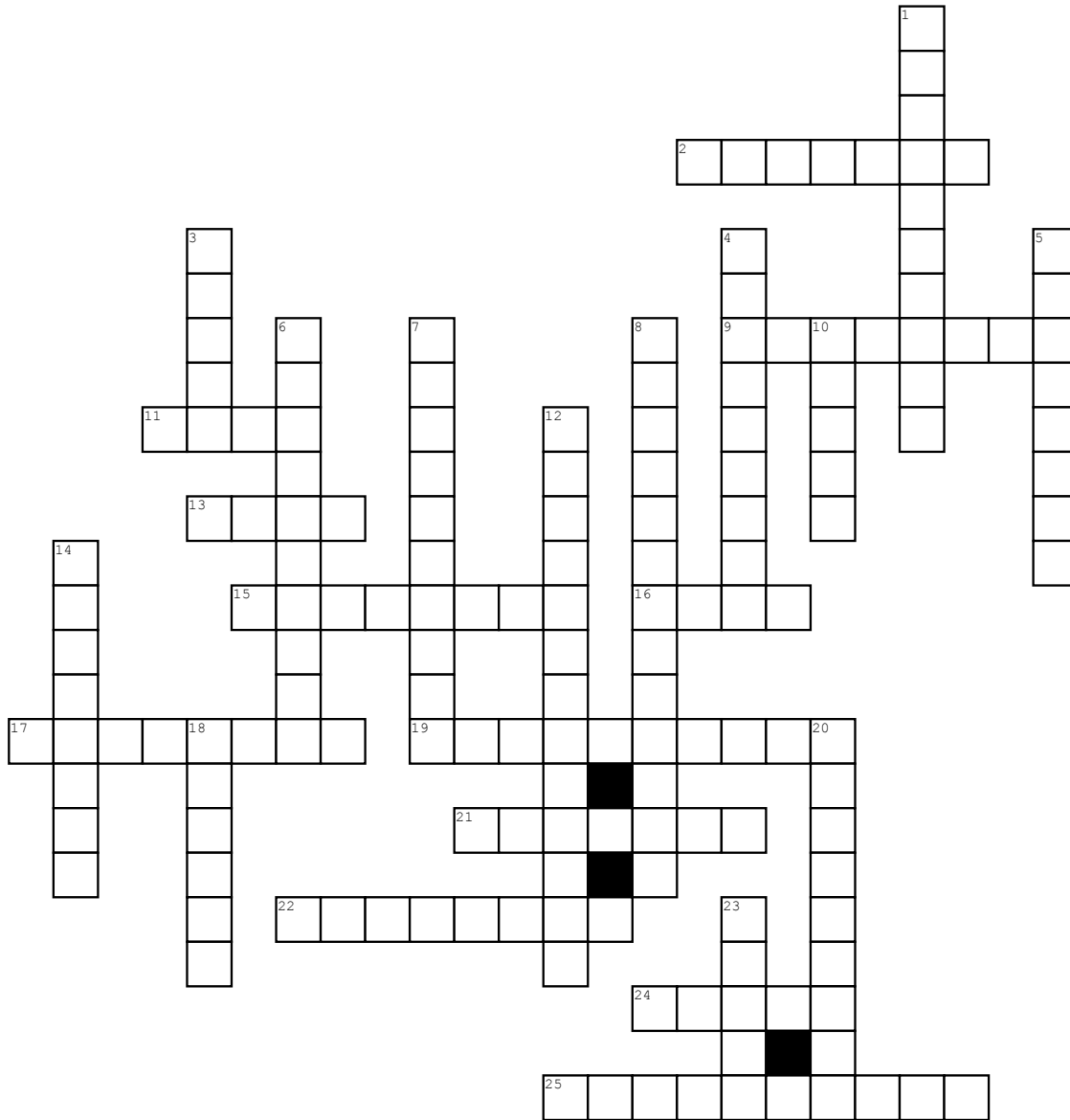


Miranda's crossword puzzle



Across

- 2. What are 2 shapes that have proportional sides and congruent angles called?
- 9. What is a shape that has 3 angles that all add up to 180 degrees?
- 11. What classification does all numbers fall under?
- 13. What is 2 cubed?
- 15. What is a number that can be written as a simple fraction using integers called?
- 16. What subject does Mr. Wingard teach?
- 17. What type of notation does this demonstrate- 400,000,000
- 19. What type of notation does this demonstrate- 4×10^8

- 21. What are all positive numbers on a number line called?
- 22. All numbers on a number line are called _____
- 24. What are all positive numbers on a number line including zero called ?
- 25. What transformation creates a mirrored image?

Down

- 1. What is a number that can't be written as a simple fraction using integers called?
- 3. What symbol is on a translated image?
- 4. The point in which a graphed line meets the y axis is called the y-_____
- 5. What is an image before a transformation called?

- 6. What type of notation does this demonstrate- $4E+8$
- 7. Who was the founder of the Pythagorean theorem?
- 8. What are 2 angles that add up to 180 degrees called?
- 10. What is an image after a transformation called?
- 12. What are 2 angles that add up to 90 degrees called?
- 14. What is a relationship where every input has only 1 output?
- 18. What type of number line do you use when estimating radicals?
- 20. What are 2 shapes that are the exact same size and shape called ?
- 23. What is the steepness of a line called?