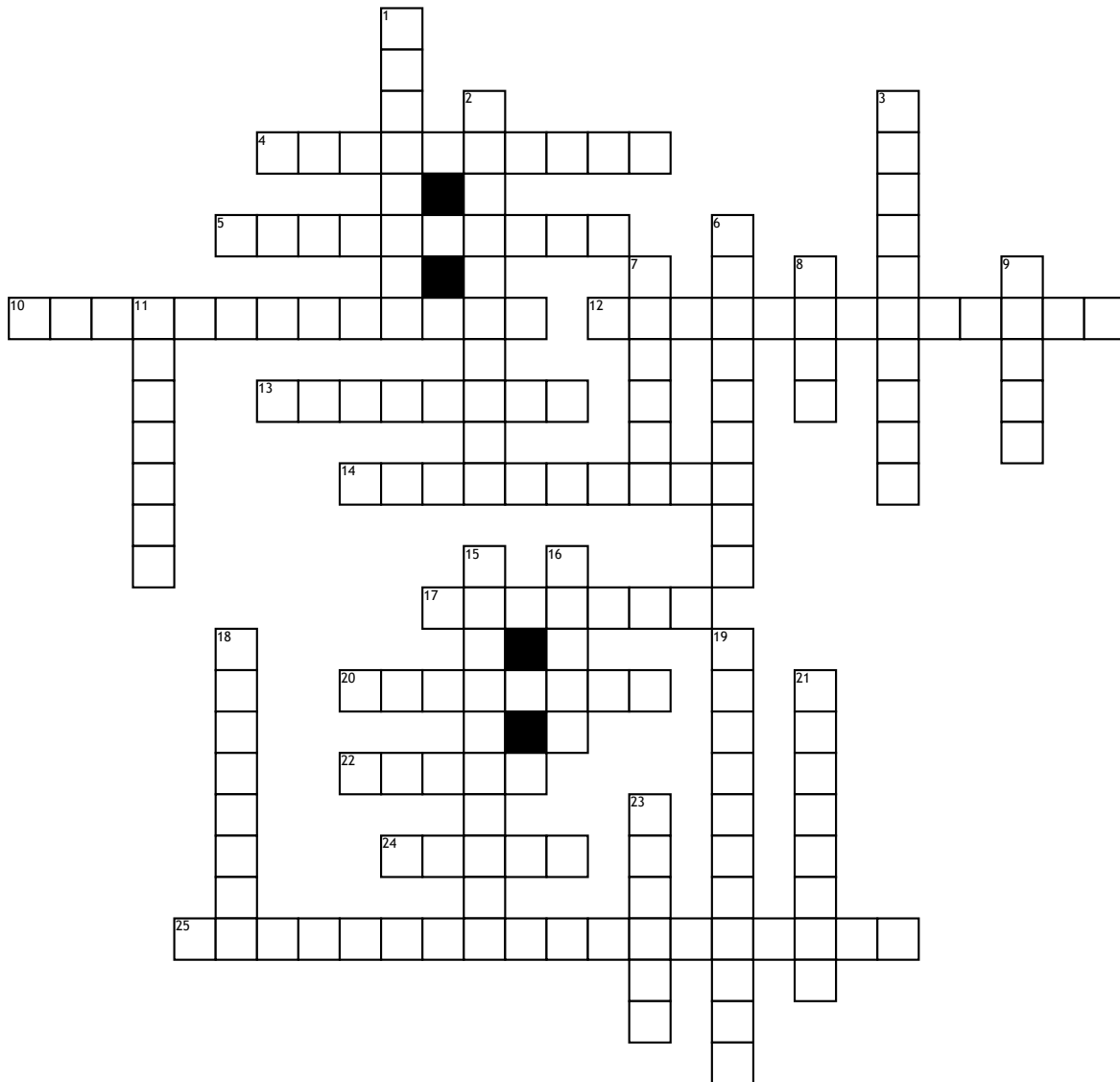


Pre-Algebra Terms



Across

4. not rational
 5. a flip on the coordinate plane
 10. Two angles that have a sum of 180 degrees
 12. Two angles that have a sum of 90 degrees
 13. The answer to a division problem
 14. where a line crosses the x-axis
 17. a number multiplied by itself
 20. a turn of a shape on the coordinate plane
 22. a number multiplied by itself twice

24. rise over run

25. $y=mx+b$

Down

1. angles that are right next to one another
 2. where a line crosses the y-axis
 3. the longest side of a right triangle
 6. numbers that are equal in distance from zero
 7. length x width x height
 8. The set of all irrational and rational numbers.
 9. the vertical axis in the coordinate plane

11. the answer to a multiplication problem

15. a number that produces a specified quantity when multiplied by itself

16. the horizontal axis in the coordinate plane

18. angles that are across from each other and are congruent

19. a slide on the coordinate plane

21. when a shape on the coordinate plane gets bigger or smaller

23. an equation that graphs as a line