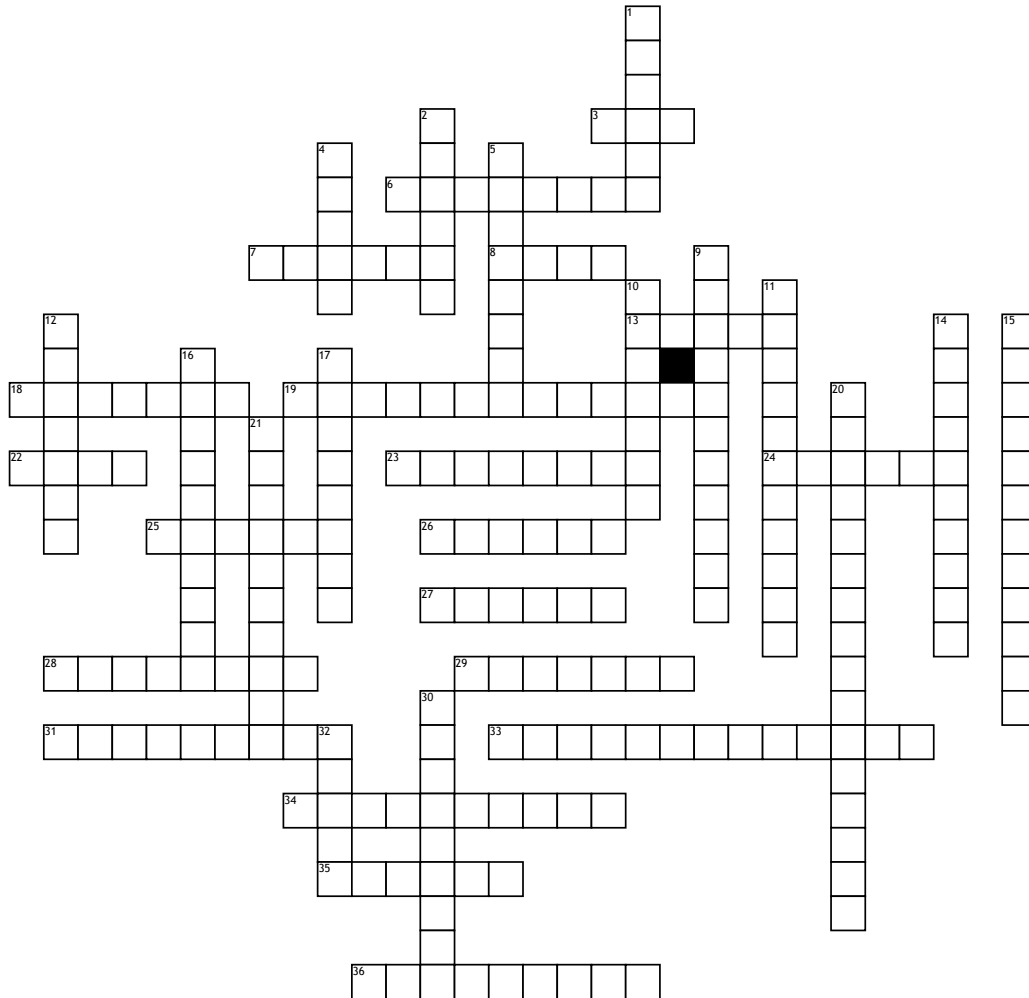Name: _____ Date: _____

5th grade math vocabulary

Across

3. the answer to an addition problem

6. a three-sided polygon

7. a three-dimensional circle

8. the space within a two-dimensional shape

13. a small angle measuring less than 90 degrees

18. a closed figure with straight sides

19. word used to describe a four-sided polygon such as a trapezoid or rhombus

22. a three-dimensional square

23. word used to describe a line that is standing up straight (y-axis)

24. a tax paid on money earned

25. to split into equal groups

26. point where the x-axis and y-axis intersect

27. number of cubic units contained inside a three-dimensional shape

28. a tax on real estate such as a home or land

29. a triangle with no sides equal in length

31. a triangle with exactly two sides equal in length

33. a quadrilateral with two sets of parallel sides

34. the location of a digit within a number

35. a special rectangle with four equal sides and four right angles

36. the distance around a two-dimensional shape

Down

1. a large angle measuring more than 90 degrees

2. another name for a corner on a polygon

4. an angle measuring exactly 90 degrees

5. lines that will never meet or intersect

9. a triangle where all sides are equal in length

10. a tax paid by an employer and possibly withheld from an employee's check

11. the bottom number in a fraction that represents the whole

12. the answer to a multiplication problem

14. the answer to a subtraction problem

15. lines that intersect and form 90 degree angles

16. the point where an ordered pair is plotted

17. the answer to a division problem

20. a three-dimensional rectangle such as a box

21. word used to describe a line that is flat (x-axis)

30. the top number in a fraction that represents the part

32. a tax on items bought or purchased

Word Bank

quadrilateral	horizontal	acute	parallel	sphere	square
area	quotient	origin	rectangular prism	vertex	payroll
polygon	equilateral	volume	scalene	obtuse	numerator
triangle	property	denominator	intersecting	income	isosceles
vertical	difference	coordinate	divide	product	place value
parallelogram	cube	perimeter	right	sum	sales