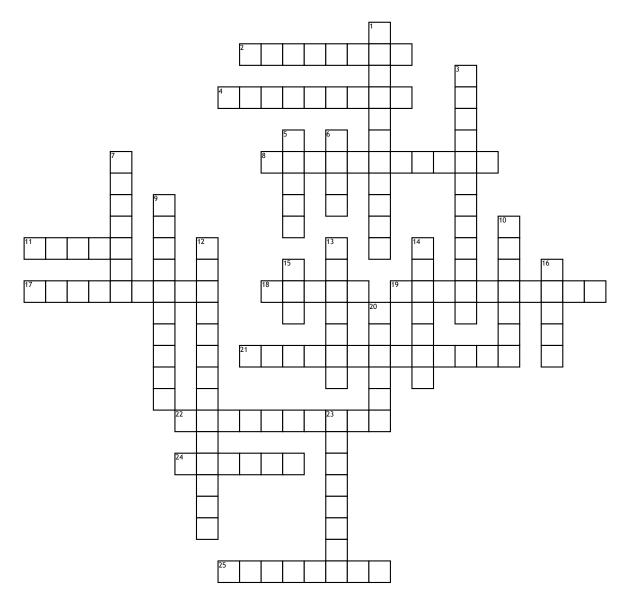
## Math 7 Semester 1 Vocabulary Review



## <u>Across</u>

- 2. lines that do not intersect
- **4.** top part of a fraction
- 8. includes both a whole
- number and a fraction

11. the horizontal line on a coordinate graph

**17.** figures have the same size and shape

**18.** angle that is less than 90 degrees

**19.** (x,y) a point also referred to as a \_\_\_\_\_

**21.** lines that intersect at a 90 degree angle

**22.** subtract this from the minuend

24. angle that is greater than 90 degrees and less than 180 degrees
25. solution of a division equation
<u>Down</u>

 bottom part of a fraction
 these are the natural numbers and zero

5. 90 degree angle

6. origin on a number line

7. divide the dividend by this

9. solution to a subtraction

equation

**10.** figures have the same shape but do not need to be the same size

**12.** these are the numbers we use to count objects

**13.** positive and negative numbers

**14.** solution when multiplying two factors

15. largest common factor between two or more numbers16. the vertical line on a coordinate graph

20. \_\_\_\_ + \_\_\_\_ = sum

**23.** a guess or rounding to find an answer