## Review \#16 SHOW HOW YOU SOLVED EACH PROBLEM - NO CALCULATORS!

1. What percent and decimal would represent the shaded portion of the picture below?
(Show how you found the percent \& decimal)


A 3\% 0.03
B 35\% 0.35
C 60\%
0.6

D 6\% 0.06
2. Which of the following is the GCF of 36 and 54 (Show how you found the GCF).

A 4
B 6
C 9
D 18
3. Which of the following is true?
(Show work for each)

A $|3|=-3$
B - $\mathbf{3 4}>\mathbf{- 1}$
C $|-12|>|7|$
D $-19=19$
4. Fred planted 8.5 rows of corn this year. If each row contained 15 corn plants, how many corn plants did he plant this year? (Show how you found the amount of corn plants)

A $\mathbf{1 2 7 . 5}$ corn plants
B $\mathbf{1 0 5}$ corn plants
C $\mathbf{2 3 . 5}$ corn plants

## D 10 corn plants

5. Look at the spinner at the right. What is the probability of spinning an even number? (Show how you found the probability)

A $\quad \frac{4}{4}$
B $\quad \frac{1}{8}$
C $\quad \frac{1}{2}$


D $\quad \frac{1}{4}$
6. Order the following from greatest to least. (Show how you ordered the numbers)
24\%
$1 / 3$
0.07
0.5

