Name_____

1. Find the GCF of 36, 24, and 18. *(Show how you found the Greatest Common Factor; use text book if needed)*

A   18

B   12

C   9

D   6

4. Find the quotient: **4.48· ÷ 0.7**
   (Show how you divided)

A   0.604

B   6.4

C   0.64

D   6.04

2. Cathy put candy bars in a bag. There were 10 mars bars, 3 milky way, and 7 snickers bars. If Cathy pulls one of the candy bars without looking, what is the probability that she will pull out a snickers bar? *(Show what each part of the fraction represents)*

A $^7/_{13}$

B $^7/_{20}$

C $^{13}/_{20}$

D $^3/_{10}$

5. List the all the outcomes if I were to flip a coin and roll the die below. USE A TREE DIAGRAM TO FIND OUTCOMES!

3. Find the product: $^2/_3$ and $3 \, ^1/_4$

A $3 \, ^1/_6$ C $2 \, ^7/_{12}$

B $2 \, ^1/_6$ D $3 \, ^{11}/_{12}$

6. *Name* the triangles by their angles & *Explain* or *show* how you know. (*Use your textbook*)