Name_____

1. Stephanie collected 20 marble Easter eggs. Eight of the eggs were blue, five were green, and the rest were gold. What percent of the eggs were gold? *(Show how you found changed the fraction to a percent)*

A   7%

B   20%

C   35%

D   70%

2. Which of the following is true? (Change each to the same form to compare

A $^{11}/_{20}$ > 40% > 0.078

B $^{3}/_{5}$ > 90% > 0.6

C $^{7}/_{10}$ = 7% = 0.7

D $^{3}/_{4}$ < 50% < 0.6

3. Erica put her hand in the bag of M&M's and pulled out the colors listed below. What is the ratio of green M&M's to red M&M's? *(HINT: LABELS)*

A   12:8

B   2:3

C   20:4

D   3:2

Color	Amount
Red	12
Green	8
Brown	4

4. Edward bought a dozen pastries. Six were cherry, two were plain, and four were glazed. What fraction & percent of the pastries was cherry?

A   100%, $^{1}/_{1}$

B   6%, $^{1}/_{6}$

C   50%, $^{1}/_{2}$

D   12%, $^{1}/_{12}$

5. Bo wants to go to the movies. A movie ticket costs $5.99, a drink is $2.19, and popcorn is $4.65. What is the best estimate of the total cost for Bo to see a movie & buy a drink and popcorn? *(Show how you estimated)*

A $11.00

B $12.00

C $10.00

D $13.00

6. Which of the following expressions correctly represents the array below? *(Show how you arrived at your answer)*

A $^{2}/_{3}$ x $^{1}/_{6}$

B $^{3}/_{5}$ x $^{2}/_{3}$

C $^{6}/_{15}$ x $^{2}/_{3}$

D $^{3}/_{5}$ x $^{6}/_{15}$