***Learning Targets:***

*I can find the percent of a quantity.*

*I can find the percent given the part and the total quantity.*

***Mastery Scoring Sheet***

Overall score: \_\_\_\_\_\_\_\_\_\_/9 \_\_\_\_\_\_\_\_\_\_\_\_%

*Learning Target 4: I can find the percent of a quantity*

Questions: 1, 3, 5

Score: \_\_\_\_\_\_\_\_\_\_\_/ 3 Circle: Met Did not meet

*Learning Target 5: I can find the percent given the part and the total quantity.*

Questions: 2, 4, 6

Score: \_\_\_\_\_\_\_\_\_\_\_/ 3 Circle: Met Did not meet

*Short response question: (3 pt. rubric)*

Score: \_\_\_\_\_\_\_\_\_\_\_/ 3

Correct = 3 pts. Partially Correct = 1 OR 2 pts. Incorrect = 0 pts.

Notes:

***Learning Targets:***

*I can find the percent of a quantity.*

*I can find the percent given the part and the total quantity.*

**\_\_\_\_\_\_\_\_** 1.What is 32% of 60?

A. 19.2 B. 15 C. 30 D. 28

**\_\_\_\_\_\_\_\_** 2.During a basketball game, Jorell successfully made 30 out of 40 shots in the basket. What percent of his shots did Jorell make in the basket?

A. 75% B. 50% C. 42% D. 48%

**\_\_\_\_\_\_\_\_** 3. The library surveyed 180 people about their favorite type of movie. 45% of the people chose action. How many people chose action?

A. 81 people B. 45 people C. 72 people D. 90 people

**\_\_\_\_\_\_\_** 4. Beth is planning to bake 150 cupcakes for a bake sale. Currently, she has baked 12 cupcakes. What percent of her goal has she made?

A. 12% B. 6% C. 8% D. 14%

**\_\_\_\_\_\_\_\_** 5.The original price of a pair of jeans is $32.00. The discount is 15% off the original price. What is the amount of the discount?

A. $1.75 B. $4.80 C. $5.25 D. $27.20

\_\_\_\_\_\_\_\_ 6. In a load of laundry, 18 out of 24 of the socks are white. What percent of the socks are white?

A. 75% B. 25% C. 65% D. 85%

7. Jeff is saving to buy a new bicycle. After his birthday party, he finally has $150.00 to go shopping. At the bike store he sees there is a 30% off sale. The original price of a bicycle is $125.00. There is a 30% discount off the original price. What is the sale price of the bicycle?

***Show your work:***

Answer:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_