

Name: _____

Wednesday

**Math Practice: Using Multiplication & Division
within 100 to solve word problems (3.OA.3)**

Solve. Draw an array to help you solve each problem.

Mary Lou sold Girl Scout Cookies to her 9 neighbors. Each neighbor bought 4 boxes of cookies. How many boxes of cookies did Mary Lou sell?

_____ boxes of cookies

Charlie has a bag of chips. The package states that the bag contains 56 chips. He wants to divide the chips equally over 1 week. How many chips will he eat each day?

_____ chips

Patrick drew 8 soccer balls on his paper. He needs to put them into equal groups and write a word problem to represent his picture.

1. Draw circles to create groups of balls.



2. Use the lines below to write a word problem.

Determine the unknown number that makes the equation true.

$$\frac{14}{2} = n$$

n = _____

$$\frac{8}{8} = y$$

y = _____

$$\frac{16}{4} = p$$

p = _____

$$\frac{45}{9} = t$$

t = _____

$$\frac{72}{8} = u$$

u = _____

$$\frac{6}{3} = x$$

x = _____