

Name: _____ Date: _____

Serving Wings

Monroe ordered 140 chicken wings to serve at a dinner for 9 people. Each person gets the same number of wings. How many chicken wings will each person get?

Sketch a model to represent the situation.

Write an equation that can be used to determine w , the number of wings each person will get.

$w =$

How many chicken wings will each person get?

How did the remainder impact the answer to this question?

If everyone eats the same number of chicken wings, will there be any leftovers? If so, how many will be left over? Why?

How did the remainder impact the answer to this question?