$\qquad$ Date $\qquad$
Please visit www.worksheetsandwalkthroughs.com for a complete walkthrough of this worksheet and topic.

## Division - The Area Model <br> Word Problems II with Double-Digit Divisors <br> (5.NBT.B.6)

Directions: Solve the following using the area model. Multiply to check your work.
(1) The cafeteria is serving lunch to a group of 463 students. They have tables that seat twelve students each. How many tables will they need in order to seat all the students?
(2) Cameron read a book about his favorite basketball player Super Slam McDunkins. The book has 918 pages and he reads 34 pages per night. How long will it take him to read the book?

