

Partitioning Rectangles

Lesson 4-3

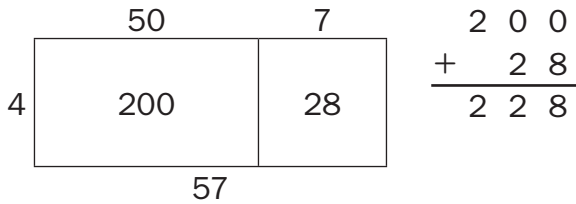
DATE

TIME

Use partitioned rectangles to represent each problem. Then write an equation to show how you added each part of the rectangle to get the product.



Example: $4 * 57$

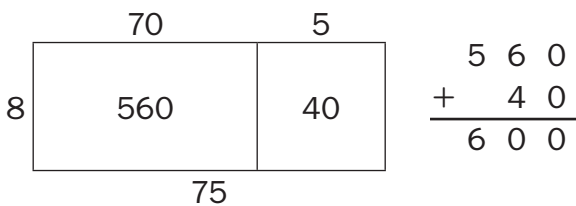


1 $5 * 48$

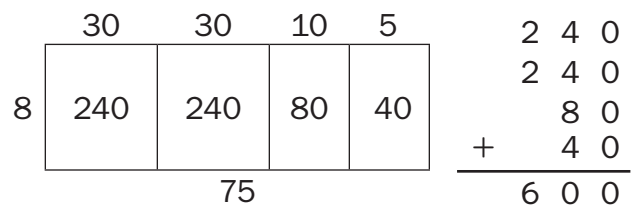
2 $9 * 63$

3 $7 * 37$

4 Kadir solved $75 * 8$ like this:



Ariadne solved $75 * 8$ like this:



What is similar about their solution strategies? What is different?
