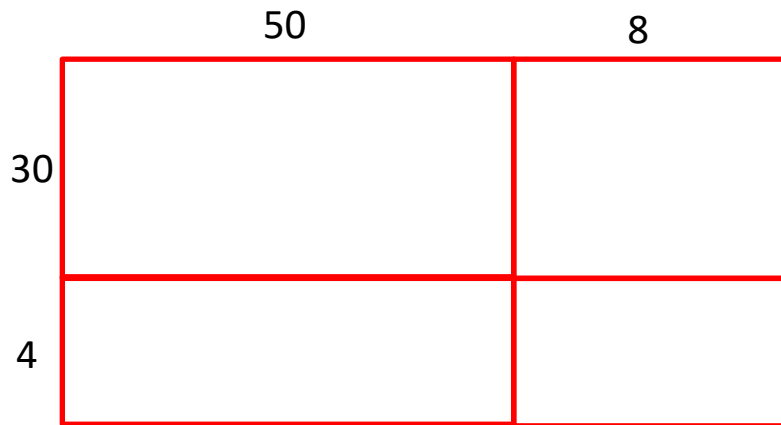


Multiplying Multi-Digit Whole Numbers

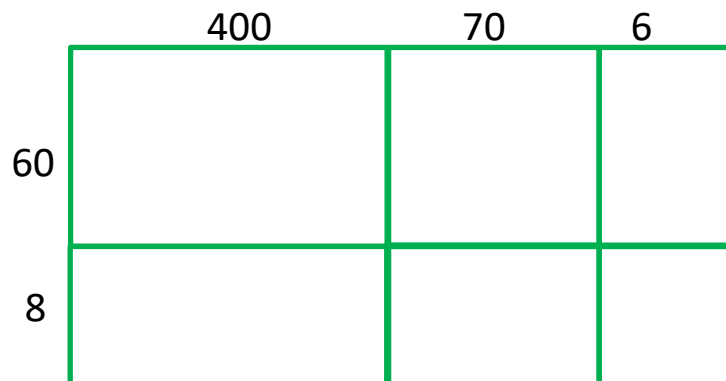
Bell Work
Math 5

Part 1: Write the multiplication problem given the area models.

1.



2.



Multiplying Multi-Digit Whole Numbers

Bell Work

Math 5

Part 2: Write the multiplication problem given the expanded form of the addends.

1. $(4\,000 + 600 + 10 + 2) \times (500 + 70 + 1) =$

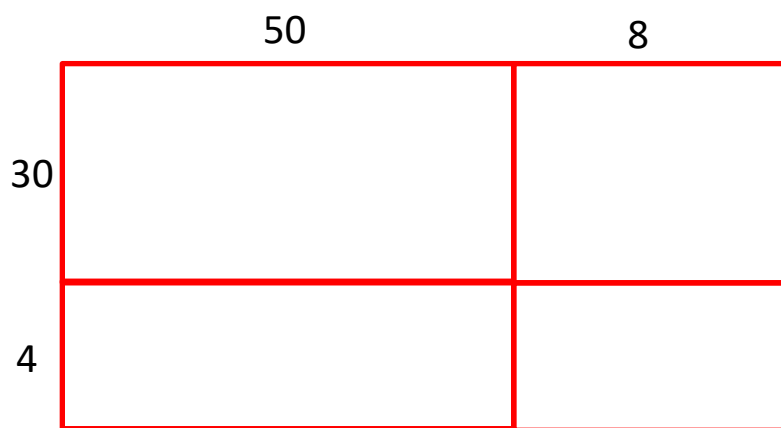
2. $(70\,000 + 5\,000 + 500 + 60 + 3) \times (80 + 9) =$

Multiplying Multi-Digit Whole Numbers

Bell Work
Math 5**Answers:****Part 1:** Write the multiplication problem given the area models.

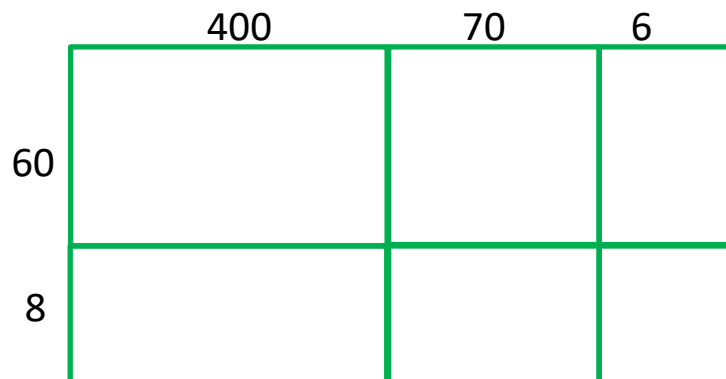
1.

58×34



2.

476×68



Multiplying Multi-Digit Whole Numbers

Bell Work

Math 5

Part 2: Write the multiplication problem given the expanded form of the addends.

$$1. (4\,000 + 600 + 10 + 2) \times (500 + 70 + 1) =$$

4 612 x 571

$$2. (70\,000 + 5\,000 + 500 + 60 + 3) \times (80 + 9) =$$

75 563 x 89