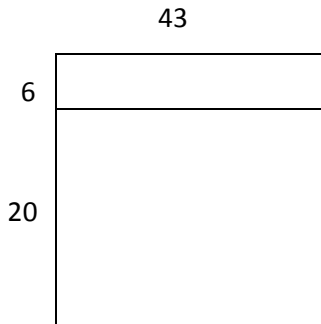


Name _____

Date _____

1. Express 26×43 as two partial products using the distributive property. Solve.

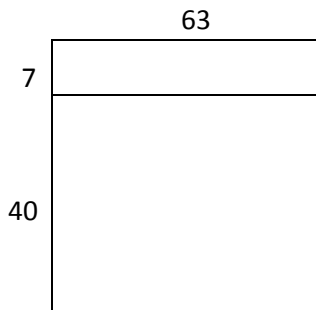


$$26 \times 43 = (\text{ } \text{forty-threes}) + (\text{ } \text{forty-threes})$$

$$\begin{array}{r} 43 \\ \times 26 \\ \hline \end{array}$$

$6 \times \text{ } = \text{ }$
 $20 \times \text{ } = \text{ }$

2. Express 47×63 as two partial products using the distributive property. Solve.

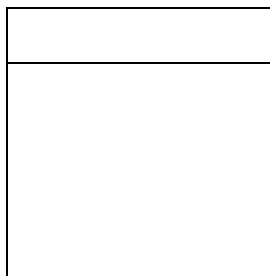


$$47 \times 63 = (\text{ } \text{sixty-threes}) + (\text{ } \text{sixty-threes})$$

$$\begin{array}{r} 63 \\ \times 47 \\ \hline \end{array}$$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$

3. Express 54×67 as two partial products using the distributive property. Solve.



$$54 \times 67 = (\text{ } \times \text{ }) + (\text{ } \times \text{ })$$

$$\begin{array}{r} 67 \\ \times 54 \\ \hline \end{array}$$

$\text{ } \times \text{ } = \text{ }$
 $\text{ } \times \text{ } = \text{ }$

Solve the following using 2 partial products.

4.

$$\begin{array}{r} 52 \\ \times 34 \\ \hline \end{array}$$

_____ × _____

_____ × _____

Solve using the multiplication algorithm.

5.

$$\begin{array}{r} 86 \\ \times 56 \\ \hline \end{array}$$

_____ × _____

_____ × _____

6. 54×52

7. 44×76

8. 63×63

9. 68×79