

Multiply Decimals by Integers

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9a. Match the calculations to their products.

7.046×8

58.941

9.187×6

62.314

8.902×7

55.122

6.549×9

56.368



VF

9b. Match the calculations to their products.

5.724×8

48.258

8.043×6

45.792

6.547×9

54.649

7.807×7

58.923



VF

10a. True or false?

$6.024 \times 8 = 48.092$



VF

10b. True or false?

$9.407 \times 5 = 47.305$



VF

11a. Use $<$, $>$ or $=$ to complete the statements below.

$4.856 \times 9 \quad \square \quad 43.074$

$47.409 \quad \square \quad 7.902 \times 6$



VF

11b. Use $<$, $>$ or $=$ to complete the statements below.

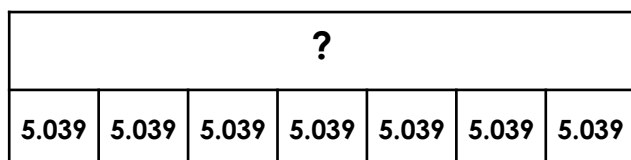
$3.713 \times 8 \quad \square \quad 29.074$

$72.071 \quad \square \quad 8.019 \times 9$



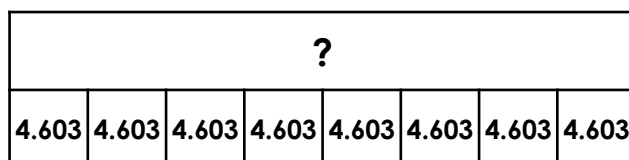
VF

12a. Complete the bar model below.



VF

12b. Complete the bar model below.



VF