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## Scavenger Hunt

### Divide Multi-Digit Whole Numbers Scavenger Hunt

Answer key:

L, I, C, F, E, H, B, T, A, G, R, D, T, S, V, M, back to L



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Letter L

$$5,306 \div 2 =$$

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600, 50 and 2



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Letter E

$$(900 \div 5) + (95 \div 5) = (? \div 5)$$

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2,644



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Letter A

$$759 \div 3$$

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223



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Letter T

$$888 \div 3$$

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1,846

Divide Multi-Digit Whole Numbers



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Letter I

$$658 \div 7 =$$

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2,653



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Letter H

$$807 \div 3 =$$

$$? = 995$$



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Letter G

$$1,980 \div 6 =$$

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253



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Letter S

$$296 \div 8$$

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296



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Letter C

What are three  
distributed factors  
for 2,604?

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94



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Letter B

$$1,432 \div 8 =$$

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269



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Letter R

$$(2,435 \div 5) =$$
$$(2,400 \div ?) + (35 \div 5)$$

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330



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Letter V

$$7,566 \div 3$$

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37



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Letter F

$$5,288 \div 2 =$$

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2,000, 600 and 4



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Letter T

$$1,561 \div 7 =$$

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179



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Letter D

$$7,384 \div 4$$

$$? = 5$$



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Letter M

What are three  
distributed factors  
for 652?

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2,522