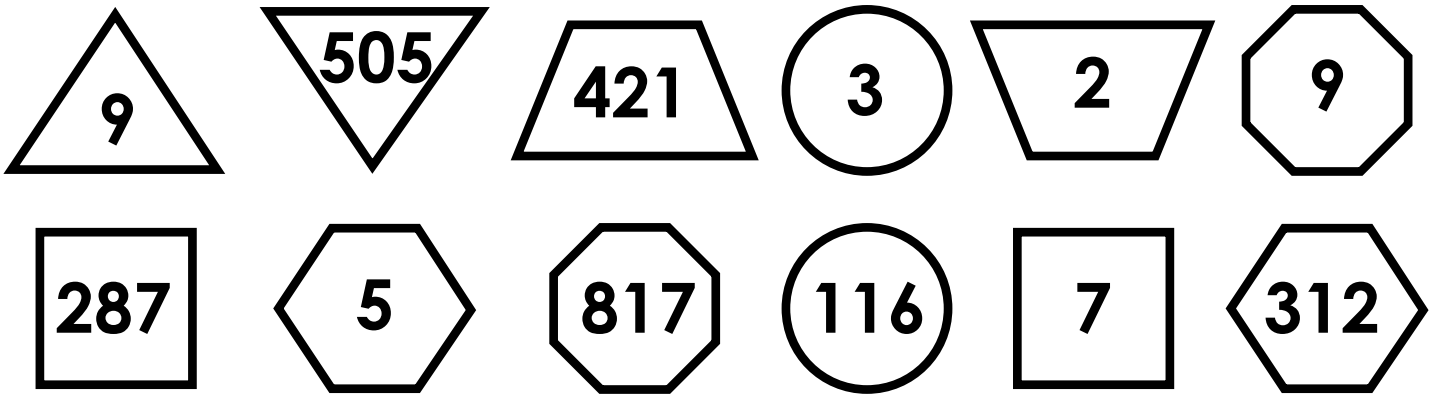
Name: _____

Long Division with 3-Digit Dividends

Shape Division



Divide the numbers in the octagons. The larger	Divide the numbers in the hexagons. The larger	Divide the numbers in the triangles. The larger
Divide the numbers in the squares. The larger number is the dividend.	Divide the numbers in the circles. The larger number is the dividend.	Divide the numbers in the trapezoids. The larger number is the dividend.

Preview
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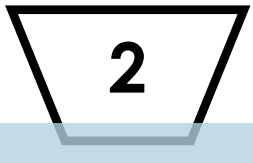
ANSWER KEY

Long Division with 3-Digit Dividends

Shape Division



Divide the numb... octagons. The ...

Divide the numbers in the hexagons. The larger ...

...umbers in the tri... larger ...

7

10
2

Divide the numbers i... squares. The larger number is the dividend.

...the numbers i...

...he numbers in the ...ezoids. The larger ...umber is the dividend.

$$7\overline{)287} = 41 \quad (28,\ 7,\ 7,\ 0)$$

$$3\overline{)116} = 38\tfrac{2}{3} \text{ or } 38\text{r}2 \quad (9,\ 26,\ 24,\ 2)$$

$$2\overline{)421} = 210\tfrac{1}{2} \text{ or } 210\text{r}1 \quad (4,\ 2,\ 2,\ 1,\ 0,\ 1)$$

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