A.

$136 \div 3 = \underline{45\ R1}$

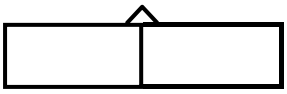
$3 \times \underline{45\ R1} = 136$

	40	5	R1
3	120	15	1

area=	136	16	1
	−120	−15	−1
	16	1	0

B.

$136 \div 3 =$ _____

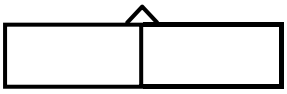


C.

$225 \div 4 =$ _____

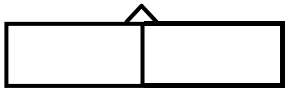
D.

$225 \div 4 =$ _____



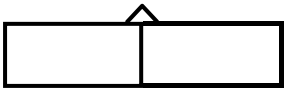
A.

$167 \div 3 =$ _____



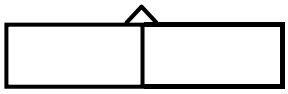
B.

$259 \div 4 =$ _____



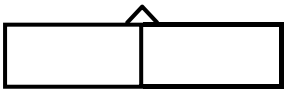
C.

$369 \div 5 =$ _____



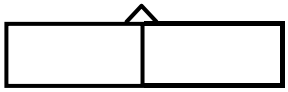
D.

$493 \div 6 =$ _____



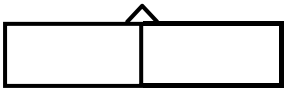
A.

406 ÷ 6 = _____



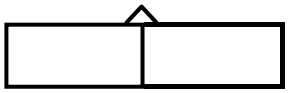
B.

547 ÷ 7 = _____



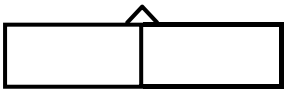
C.

715 ÷ 8 = _____



D.

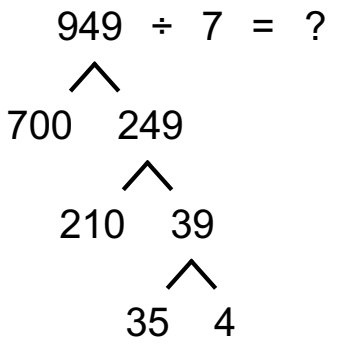
839 ÷ 9 = _____



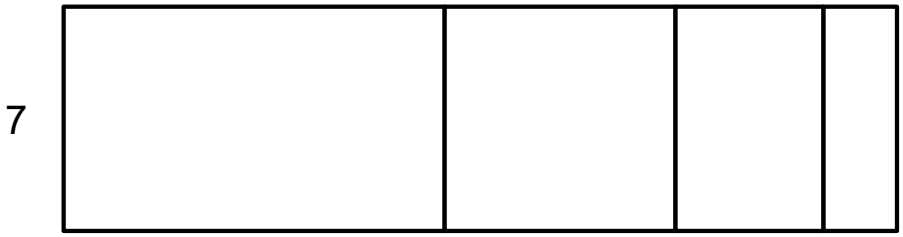
Name:

Problem of the Day Lesson 65

A rectangle's area is 949 square feet.The length of the short side is 7 feet. To find the length of the long side, Myron uses the number bond below.



a. The rectangle, not drawn to scale, is shown below. Use Myron's number bond to show the area of each of the 4 parts, in square feet.



b. Calculate the length of the rectangle's long side, in feet, by finding and adding the partial lengths to get the total length.

Name:

MAZE - C

Find a path from the top to the bottom of the maze.
Circle the expression if the **remainder is 1.**

275 ÷ 7	570 ÷ 9	450 ÷ 6	363 ÷ 8	427 ÷ 6
697 ÷ 9	388 ÷ 8	278 ÷ 6	316 ÷ 5	622 ÷ 9
399 ÷ 5	306 ÷ 5	633 ÷ 8	239 ÷ 7	483 ÷ 9
501 ÷ 7	519 ÷ 7	218 ÷ 5	363 ÷ 8	667 ÷ 8
306 ÷ 8	355 ÷ 6	457 ÷ 8	545 ÷ 8	388 ÷ 8
265 ÷ 7	278 ÷ 8	363 ÷ 8	316 ÷ 7	492 ÷ 6