

Dividing with 0 and 1 & Perimeter

A. For each problem, fill in the blank and write a division sentence.

If you divide **4** candies into **1** group,
that group will have **4** candies.

$$4 \div 1 = 4$$

If you divide **0** candies into **5** groups,
each group will have **0** candies.

$$0 \div 5 = 0$$

B. Let's practice dividing with 0 and 1. Like subtraction, you can't switch the numbers in division. It only works one direction.

$$0 \div 8 = \underline{0}$$

$$7 \div 1 = \underline{7}$$

$$0 \div 3 = \underline{0}$$

$$6 \div 1 = \underline{6}$$

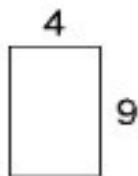
$$5 \div 1 = \underline{5}$$

$$0 \div 7 = \underline{0}$$

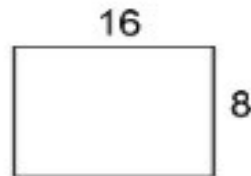
$$8 \div 1 = \underline{8}$$

$$4 \div 1 = \underline{4}$$

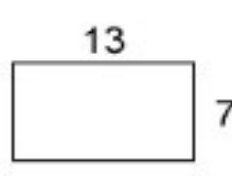
C. Calculate the perimeter of each rectangle.



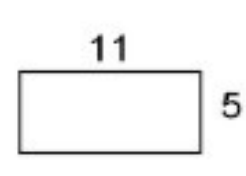
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