A.

$450 \div 18 = \underline{25}$

$18 \times \underline{25} = 450$

	20	5
18	360	90

area=450 − 360 = 90

90 − 90 = 0

B.

$408 \div 12 = \_\_\_$

C.

$714 \div 17 = \_\_\_$

D.

$795 \div 15 = \_\_\_$

A.

$437 \div 19 = \_\_\_$

B.

$544 \div 16 = \_\_\_$

C.

$588 \div 14 = \_\_\_$

D.

$663 \div 13 = \_\_\_$

A.

$3{,}276 \div 14 = \underline{234}$

$14 \times \underline{234} = 3{,}276$

	200	30	4
14	2,800	420	56

area=	3,276	476	56
	−2,800	−420	−56
	476	56	0

B.

$4{,}056 \div 13 =$ ____

C.

$5{,}076 \div 12 =$ ____

D.

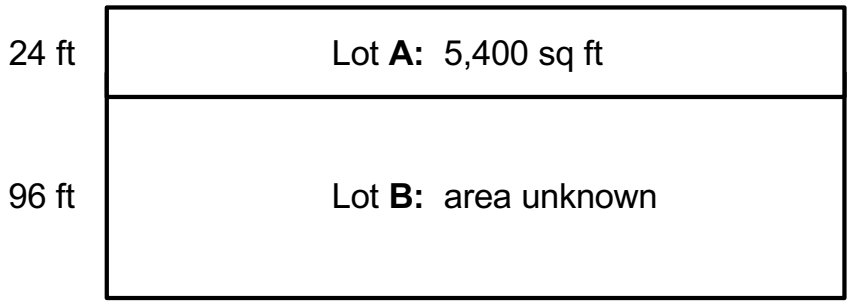
$5{,}995 \div 11 =$ ____

Name:

Problem of the Day Lesson 25

Lisa owns the 2 rectangular parking lots shown below (not drawn to scale).

- Lot A is 24 feet wide. The area of Lot A is 5,400 square feet.
- Lot B is 96 feet wide. The area of Lot B is unknown.



a. Use an area model to find the length of Lot A and Lot B.

b. What is the area of Lot B, in square feet?

Name:

SQUARE - A

Use your division skills to fill the white squares with numbers **11-19**, so the gray squares equal the **product** of each row and column.

13		195
		209
143	285	

11		132
		224
154	192	

12		180
		306
216	255	

19		304
		182
266	208	