

Name: _____

A.

$$408 \div 17 = \underline{24}$$

340	68
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$$340 \div 17 = 20$$
$$68 \div 17 = \underline{4}$$
$$\underline{24}$$

B.

$$420 \div 12 = \underline{\quad}$$

--	--

C.

$$630 \div 15 = \underline{\quad}$$

--	--


D.

$$583 \div 11 = \underline{\quad}$$


--	--

Name: _____


A.

$$364 \div 26 = \underline{\quad}$$



B.

$$588 \div 28 = \underline{\quad}$$


C.

$$552 \div 24 = \underline{\quad}$$


D.

$$736 \div 23 = \underline{\quad}$$


Name:

A.

$$2,214 \div 18 = \underline{123}$$

1,800	414
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360	54
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$$1,800 \div 18 = 100$$

$$360 \div 18 = 20$$

$$54 \div 18 = \underline{3}$$
$$123$$

B.

$$3,638 \div 17 = \underline{\quad}$$

--	--

C.

$$5,130 \div 15 = \underline{\quad}$$

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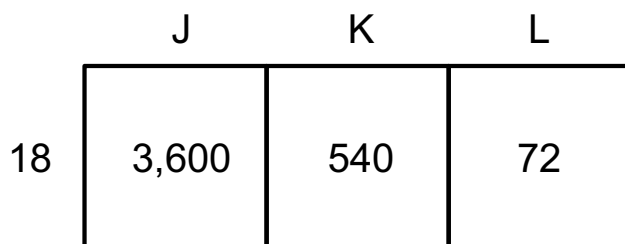
D.

$$5,172 \div 12 = \underline{\quad}$$

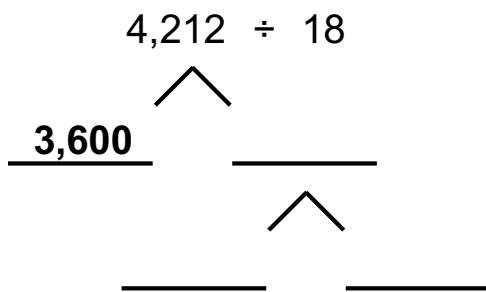
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Name: _____

Pablo draws an area model to find the value of the expression $4,212 \div 18$.



Fill in the number bond to show how Pablo breaks 4,212 into smaller parts.



Fill in the equations to show how the number bond can be used to find and add partial quotients to get the total quotient.

<u>3,600</u>	\div	<u>18</u>	=	<u>200</u>		
_____	\div	_____	=	_____		
_____	\div	_____	=	_____		
_____	+	_____	+	_____	=	_____

Name: _____

DIGIT DETECTIVE

To solve the puzzle, here's what to do. Cross off the numbers that fit each clue.
With clever sleuth-work, when you're done, you'll be left with only one!

Odd, and greater
than $492 \div 12$

Years in 504
months

Even, and less
than $480 \div 15$

$$12 + 176 \div 16$$

$$322 \div 14 - 4$$

What number am I?

43

23

30

26

42

59

13

61

19

22