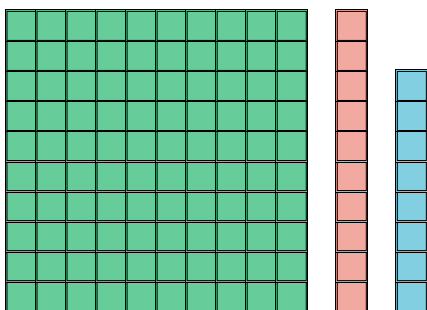


Name: _____

A.

118

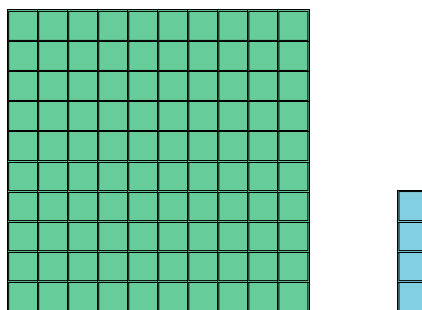


<u>100</u>	<u>10</u>	<u>8</u>
1	1	8
hundreds	tens	ones

1 hundred 1 ten 8
number nickname

B.

104

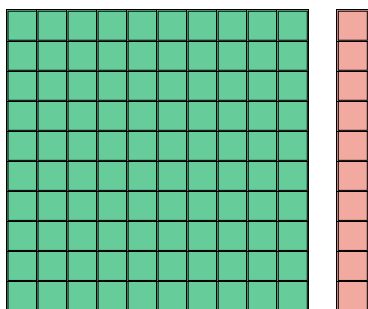


_____	_____	_____
_____	_____	_____
hundreds	tens	ones

number nickname

C.

110

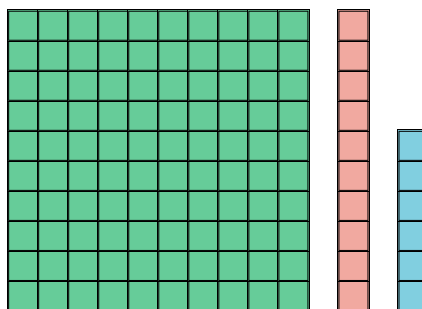


_____	_____	_____
_____	_____	_____
hundreds	tens	ones

number nickname

D.

116



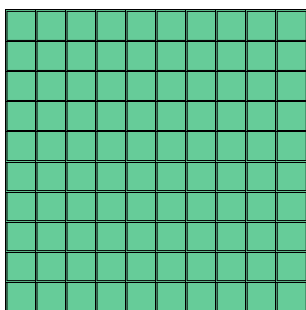
_____	_____	_____
_____	_____	_____
hundreds	tens	ones

number nickname

Name: _____

A.

103

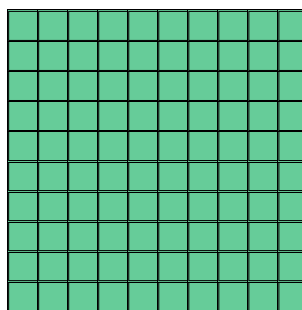


hundreds tens ones

number nickname

B.

105

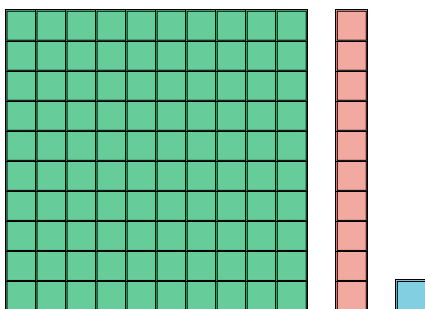


hundreds tens ones

number nickname

C.

111

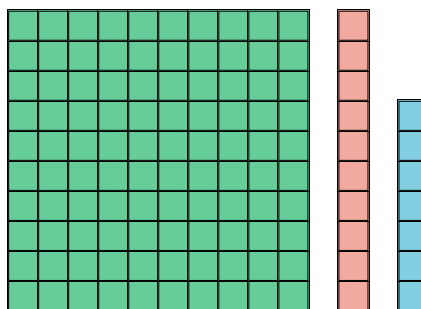


hundreds tens ones

number nickname

D.

117



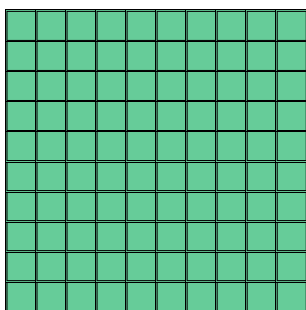
hundreds tens ones

number nickname

Name: _____

A.

106

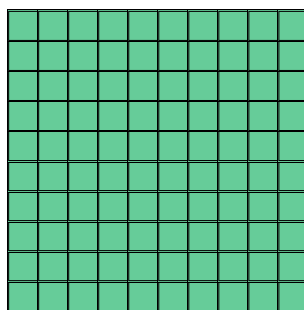


hundreds tens ones

number nickname

B.

107

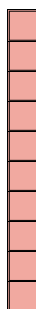
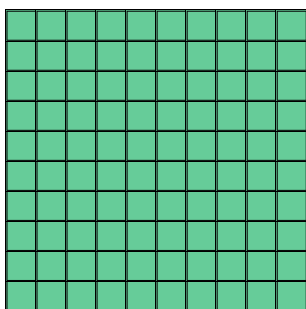


hundreds tens ones

number nickname

C.

112

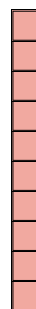
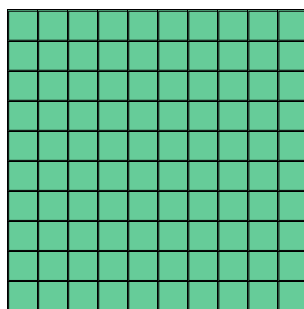


hundreds tens ones

number nickname

D.

119



hundreds tens ones

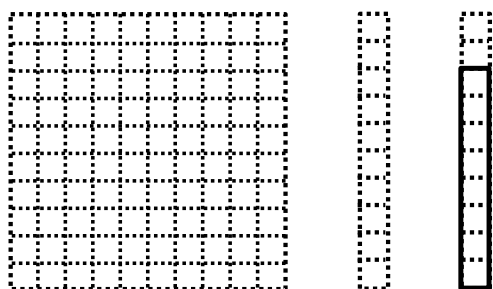
number nickname

Name: _____

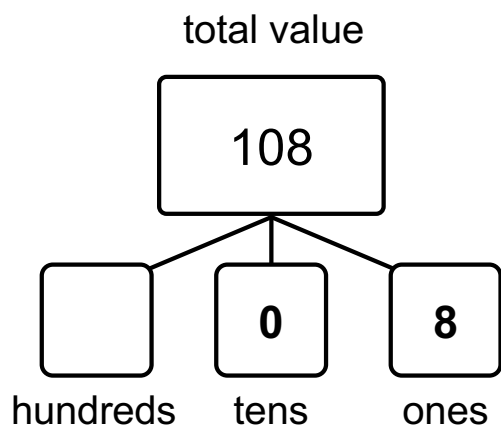
Problem of the Day Lesson 105

Use Base 10 blocks and number bonds to make sense of place values.

a. Show 108 with Base 10 blocks.



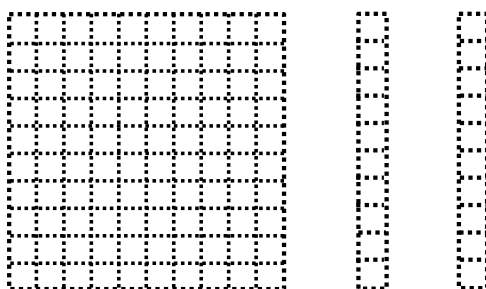
b. How many hundreds, tens, and ones?



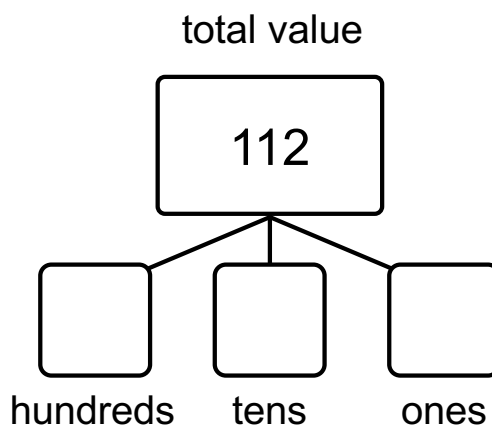
c. Nickname for 108.

“ _____ hundred _____ ten _____ ”

d. Show 112 with Base 10 blocks.



e. How many hundreds, tens, and ones?



f. Nickname for 112.

“ _____ hundred _____ ten _____ ”

Name: _____

DIGIT DETECTIVE - A

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 114

1 hundred 0 ten 8

Less than
1 hundred 0 ten 5

1 hundred 1 ten 1

1 hundred 1 ten 6

What number am I?

118

119

103

108

102

115

111

117

116

104