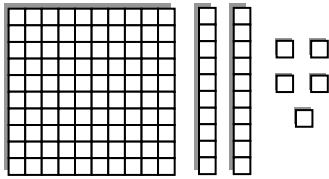


NS4-4: Representation with Base Ten Materials

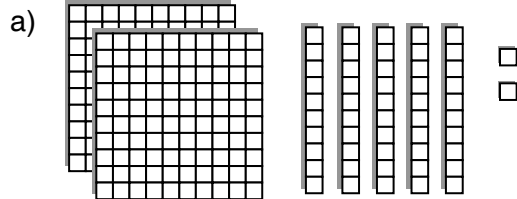
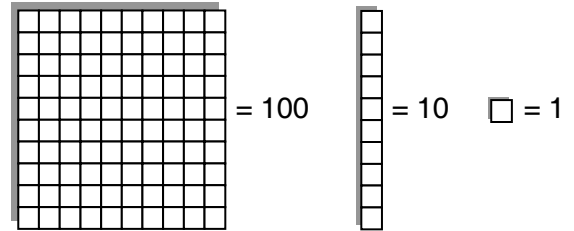
1. Write each number in expanded form (numerals and words), then as a numeral.

Example:

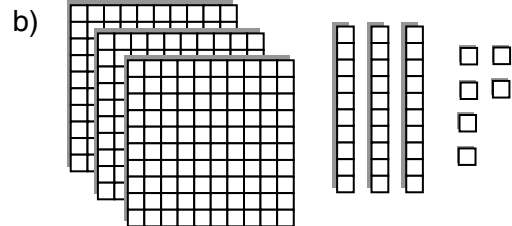


1 hundred + 2 tens + 5 ones = 125

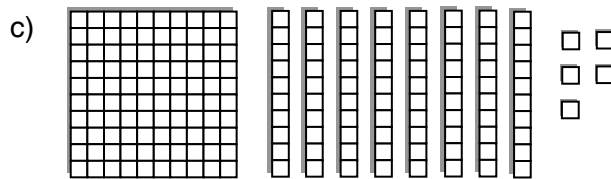
REMEMBER:



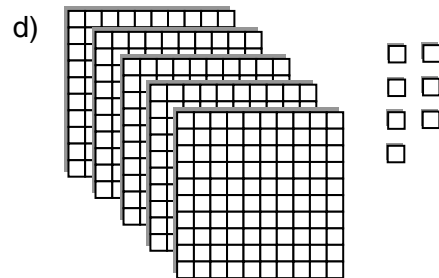
___ hundreds + ___ tens + ___ ones =



___ hundreds + ___ tens + ___ ones =



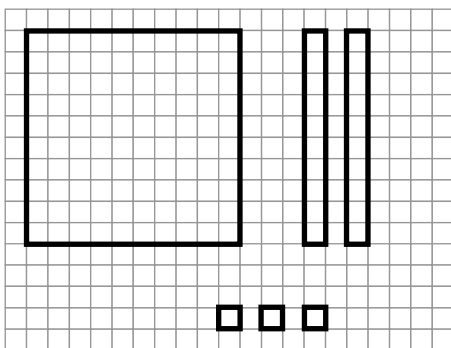
___ hundreds + ___ tens + ___ ones =



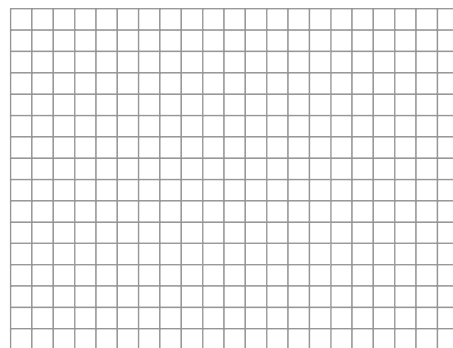
___ hundreds + ___ tens + ___ ones =

2. Using the grid paper below, draw the base ten model for the following numbers.

a) 123



b) 132



3. Draw base ten models for ...

a) 68

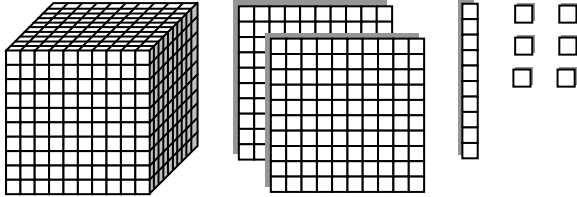
b) 350

c) 249

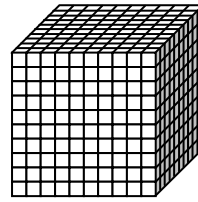
NS4-4: Representation with Base Ten Materials (continued)

4. Write each number in expanded form (numerals and words), then as a numeral.

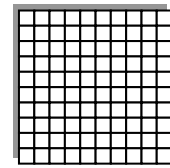
Example:



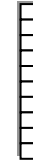
REMEMBER:



= 1 000



= 100

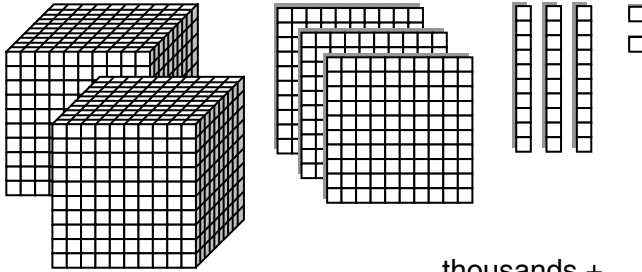


= 10

$\square = 1$

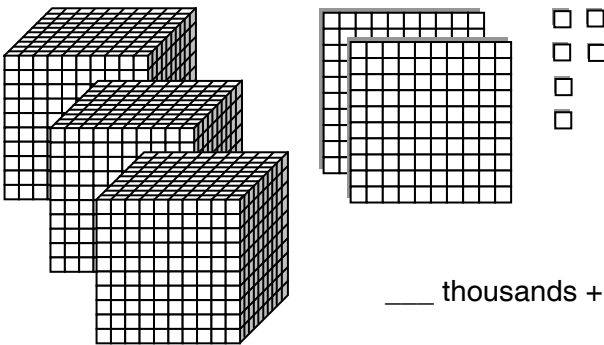
1 thousand + 2 hundreds + 1 tens + 6 ones = 1 216

a)



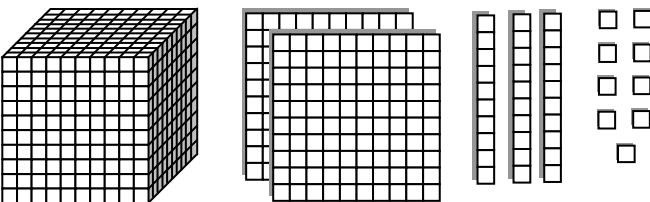
___ thousands + ___ hundreds + ___ tens + ___ ones =

b)



___ thousands + ___ hundreds + ___ tens + ___ ones =

c)



_____ =