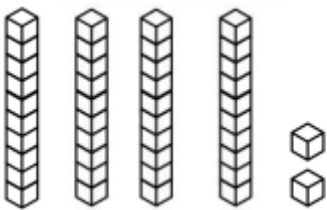
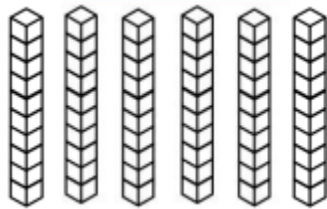


Counting tens and ones

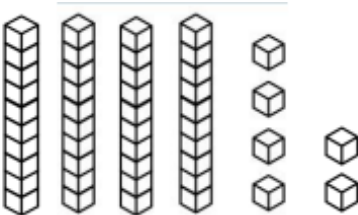
Find the total number of blocks



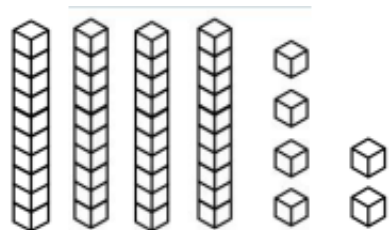
= tens + ones =



= tens + ones =



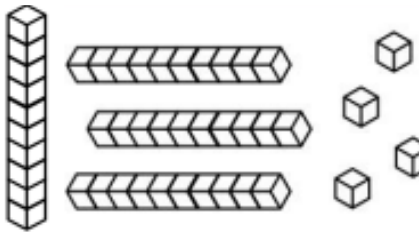
= tens + ones =



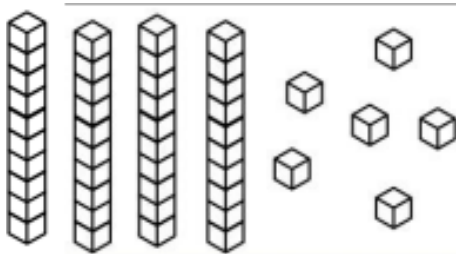
= tens + ones =

Counting tens and ones

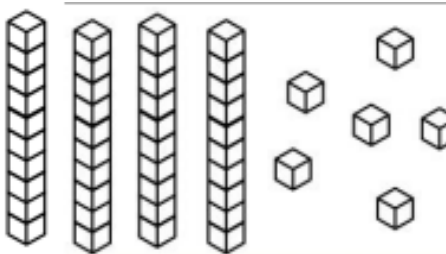
Find the total number of blocks



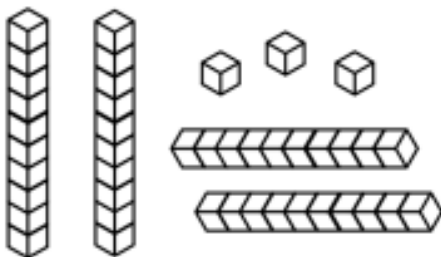
= ___ tens + ___ ones = ___



= ___ tens + ___ ones = ___



= ___ tens + ___ ones = ___



= ___ tens + ___ ones = ___