

Place Value - HTU



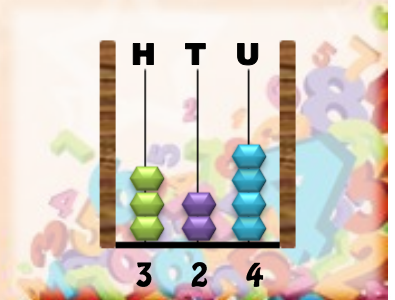
Digits have different values for different positions in a number.

Whole numbers can be hundreds (H), tens (T) or units (U)

In this number, there are 3 hundreds, 2 tens and 4 units:

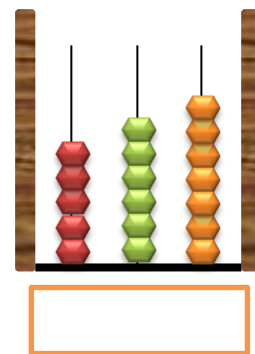
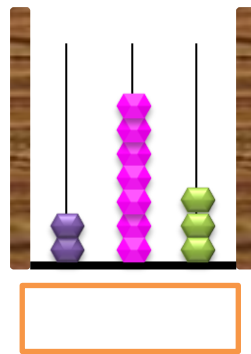
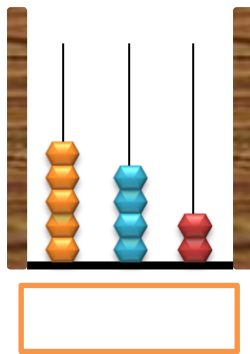
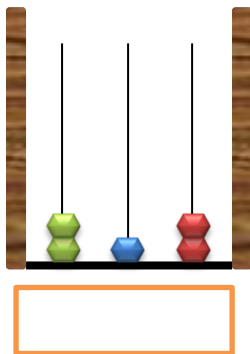
$$300 + 20 + 4 = 324$$

H	T	U
3	2	4

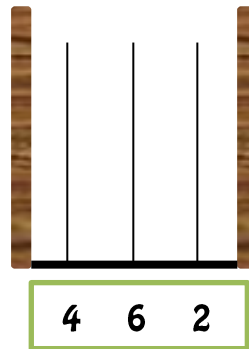
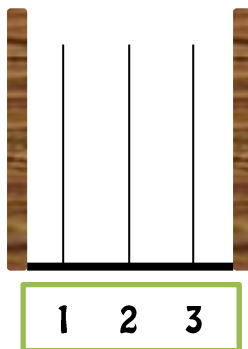


An abacus is made up of rows of beads to show the hundreds, tens and units. This is what they used a long time ago before calculators!

Write the numbers in the boxes:



Draw the numbers as beads on the abacus:



Complete the sentences:

hundreds + 5 tens + 7 units = 357

1 hundred + tens + units = 124

hundreds + tens + units = 549

8 hundreds + 2 tens + 5 units =

