

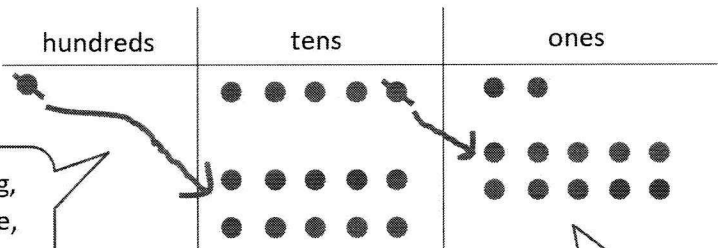
G2-M4-Lesson 26

Solve vertically. Draw chips on the place value chart. Unbundle when needed.

$$152 - 67 = \underline{85}$$

$$\begin{array}{r} 14 \ 12 \\ \cancel{1} \ \cancel{5} \ \cancel{2} \\ - \quad 6 \ 7 \\ \hline \end{array}$$

When I'm subtracting, I only draw the whole, 152, with chips.

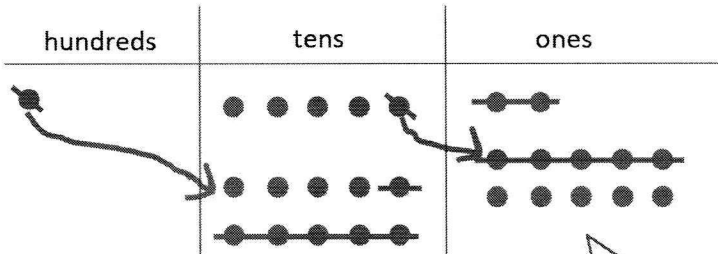


Whatever I do with my chips, I have to show in the vertical form. I unbundled a ten and a hundred, so now I have 14 tens 12 ones. Now, I am ready to subtract!

I can't subtract 6 tens from 4 tens. I need to unbundle a hundred. I can change 1 hundred for 10 tens.

I can't subtract 7 ones from 2 ones. I need to unbundle a ten. I can change 1 ten for 10 ones.

$$\begin{array}{r} 14 \ 12 \\ \cancel{1} \ \cancel{5} \ \cancel{2} \\ - \quad 6 \ 7 \\ \hline 8 \ 5 \end{array}$$



I cross out 6 chips in the tens place. 14 tens minus 6 tens is 8 tens.

I cross out 7 chips in the ones place. 12 ones minus 7 ones is 5 ones.