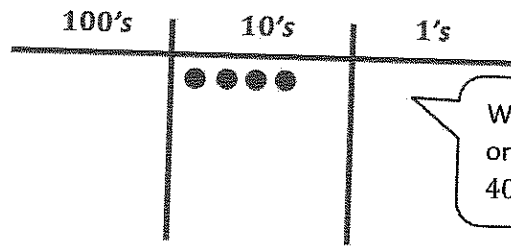
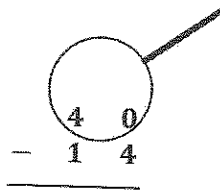


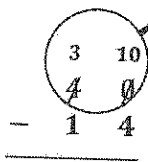
G2-M4-Lesson 13

Solve vertically. Draw a place value chart and chips to model each problem. Show how you change 1 ten for 10 ones, when necessary.

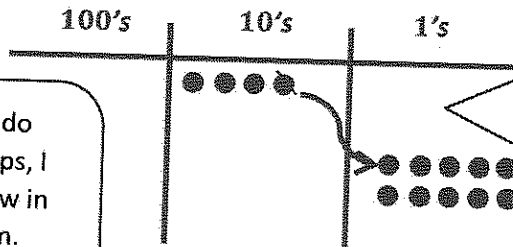
$$40 - 14 = \underline{26}$$



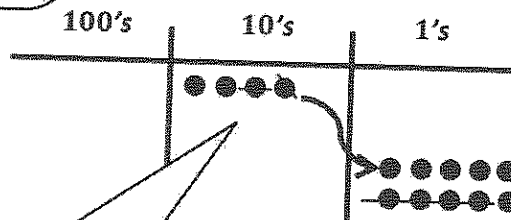
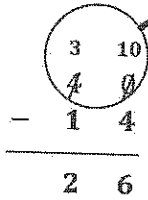
When I'm subtracting, I only draw the whole, 40, with chips.



Whatever I do with my chips, I have to show in vertical form. Now I am ready to subtract!



I can't subtract 4 ones from 0 ones. I need to unbundle a ten. I cross off 1 ten chip and draw 10 ones. Now I have 3 tens 10 ones.



I cross off one chip in the tens place. $3 \text{ tens} - 1 \text{ ten} = 2$

I cross off chips in the ones place. $10 \text{ ones} - 4 \text{ ones} = 6 \text{ ones.}$