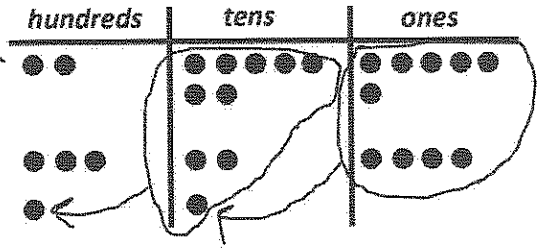
G2-M5-Lesson 11

Solve using vertical form, and draw chips on the place value chart. Bundle as needed.

$276 + 324 =$ 600

I draw chips to represent each addend.



$$\begin{array}{r} 2\ 7\ 6 \\ +\ 3\ 2\ 4 \\ \hline 6\ 0\ 0 \end{array}$$

My chip model matches the vertical form. I bundled twice, and I show the new units with new groups below.

Renaming the tens is just like renaming the ones. I have to look for 10 of a unit to make the next higher value unit. So, 10 ones make 1 ten, and 10 tens make 1 hundred!

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