

G2-M4-Lesson 10

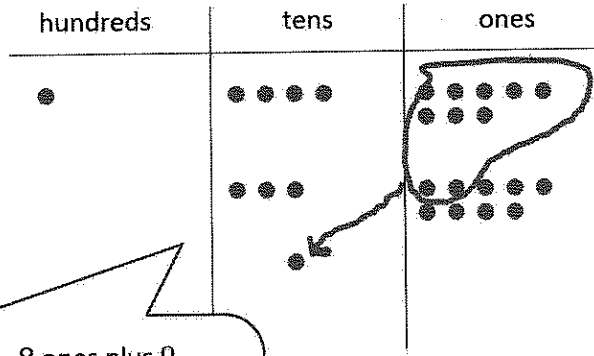
1. Solve using the algorithm. Draw and bundle chips on the place value chart.

$$148 + 39 = 187$$

$$\begin{array}{r} 148 \\ + 39 \\ \hline 187 \end{array}$$

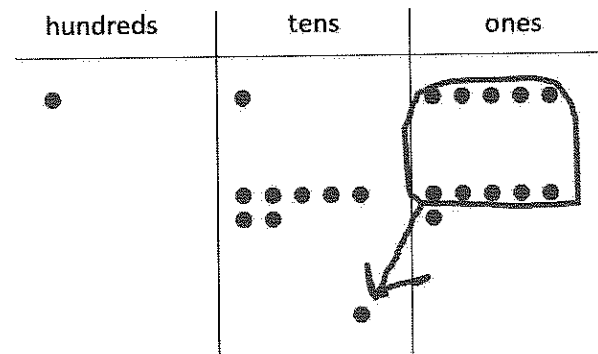
I show each step I make with the chips vertically using new groups below.

I draw chips to show each addend. 8 ones plus 9 ones is 17 ones or 1 ten 7 ones. I bundle the 10 ones to make 1 ten. Now I just add the tens. 4 tens plus 3 tens plus 1 more ten is 8 tens. 1 hundred plus 0 hundreds is 1 hundred. So 148 plus 39 is 187.



2. Frankie spilled ink on his paper. Can you figure out what problem he was given by looking at his work?

I can count to find the first addend: 100, 110, 111, 112, 113, 114, 115. The first addend is 115. Now I can count to find the second addend: 10, 20, 30, 40, 50, 60, 70, 71, 72, 73, 74, 75, 76. The second addend is 76.



1 hundreds 9 tens 1 ones

1 = _____

$$\underline{115} + \underline{76} = \underline{191}$$