

Name _____

Date _____

1. Solve using the algorithm. Draw chips and bundle when you can.

a. $125 + 17 =$ _____

hundreds	tens	ones

b. $148 + 14 =$ _____

hundreds	tens	ones


c. $107 + 56 =$ _____

hundreds	tens	ones

d. $38 + 149 =$ _____

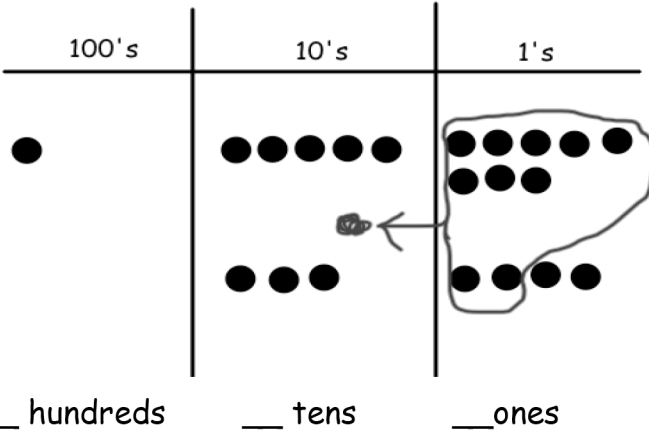
hundreds	tens	ones

2. Jamie started to solve this problem when she accidentally dropped paint on her sheet. Can you figure out what problem she was given and her answer by looking at her work?

1  = _____

_____ + _____ = _____

100's	10's	1's
●	●●●●● ●●●	●●●●●●●● ●●●● ●●●●
__ hundreds	__ tens	__ ones



3. a. In the morning, Mateo borrowed 4 bundles of ten markers and 17 loose markers from the art teacher. How many markers did Mateo borrow?

hundreds	tens	ones

b. In the afternoon, Mateo borrowed 2 bundles of ten crayons and 15 loose crayons. How many markers and crayons did Mateo borrow in all?

hundreds	tens	ones

Answer Key

1.
 - a. 142
 - b. 162
 - c. 163
 - d. 187
2. $158 + 34 = 192$; 1, 9, 2
3.
 - a. 57
 - b. 92