

G1-M2-Lesson 26

1. Circle ten. Write the number. How many tens and ones?

10

14 is the same as 1 ten and 4 ones.

This group of coins is a set of 10. I will circle it. There are only 4 other coins, so I do not have enough to make another ten. That's 1 ten and 4 ones, which is the same as 14.

2. Use the Hide Zero pictures to draw the ten and ones shown on the cards.

1 ten

10 7

1 7

17 is made of 10 and 7. I can show 10 on the longer card and 7 on the short card. I need to draw 10 dots on the line, or stick. That shows I have a full set of ten. Then I need to draw 7 dots next to it for the other 7.

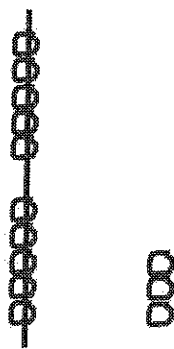
3. Draw using 5-group columns to show the tens and ones.

1 ten and 2 ones

This is like the problem above. Let me count the pigs.... Hmm, there are 12 pigs. I'll add the dots to my line, or stick, first. There should be 10 on this since the line reminds us we have 1 full set of 10 to make 1 ten. Then I have to draw 2 more because 12 is 2 more than 10. That's 1 ten and 2 ones.

4. Draw your own examples using 5-group columns to show the tens and ones.

13



13 is the same as 1 ten and 3 ones.

I can line up 10 dots in a row. Then I put a line through them to show they are one ten. I need 13 altogether. I can draw 3 more dots in a new column. 13 is the same as 1 ten and 3 ones.