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Children learn that each number from 11 - 19 has '1 ten and some more'. They will see 10 and 20 as having jus t tens and no ones. Children still need to understand that numbers can be seen in different ways. Discuss 1 ten being equal to 10 ones. Base 10 can be used as concrete equipment and they draw them as 'sticks and bricks '. A line represents 1 ten and a dot represents 1 one.

## Key Questions:

Tens and Ones - Part Whole Models

What numbers come after 10? Which numbers have the 'teen' sound in them? What does the number \_ look like? Which is greater, 1 ten or 1 one? How do you know? What does 'teen' tell us about a number? Can y ou swap tens for ones? Will it change the amount? Explain. Do we need to count the 10 individually? Do we ne ed to start counting from 0 every time? Can you describe the number \_\_\_\_\_\_ using tens and ones?

















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