## Decomposing (taking apart) Numbers

Pick any number greater than 9. Show how many different ways that number can be expressed.

For example, my number is $\mathbf{3 7}$. Here are some possible ways to represent it:

| $30+7=37$ | $37>30$ <br> " 37 is greater than $30 . "$ | $19<37$ <br> "19 is less than 37. ." | $30+7=10+20+7$ | $10+10+10+7=37$ |
| :---: | :---: | :---: | :---: | :---: |
| 3 tens and 7 ones: |  |  |  |  |

Tens and Ones
Cut out units of ten and units of one and arrange to represent numbers above 9.


