Break it Up!

Break up the 10s and the 1s and add them separately. Then add the totals from each problem to get your final answer!

Example:

Jayshan found 25 marbles. He gave 13 marbles to his friend Creg. How many marbles did Jayshan have left?

25 - 13

_2_ tens - _1_ ten = _1_ ten   _5_ ones - _3_ ones = _2_ ones

_1_ ten + _2_ ones = _12_

Now you try!

Cooper bought a pack of 47 bouncy balls. He gave 35 away to his friends. How many did he have left?

47 - 35

_4_ tens - _3_ tens = _1_ tens   _7_ ones - _5_ ones = _2_ ones

_1_ tens + _2_ ones = _12_

Sam drew 48 circles. He crossed 28 of them out. How many circles were left?

48 - 28

_4_ tens - _2_ tens = _2_ tens   _8_ ones - _8_ ones = _0_ ones

_2_ tens + _0_ ones = _20_

Julia had a bin with 78 legos inside. She used 37 to build a lego house. How many legos were left in the bin?

78 - 37

_7_ tens - _3_ tens = _4_ tens   _8_ ones - _7_ ones = _1_ ones

_4_ tens + _1_ ones = _41_