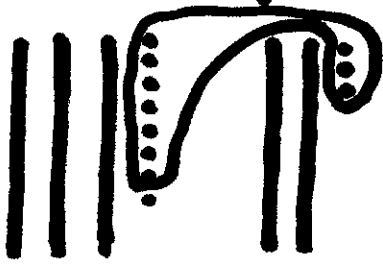
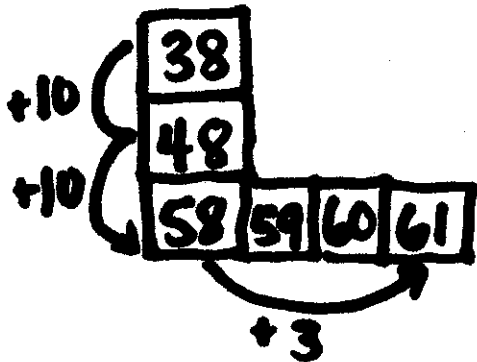


$$38 + 23$$

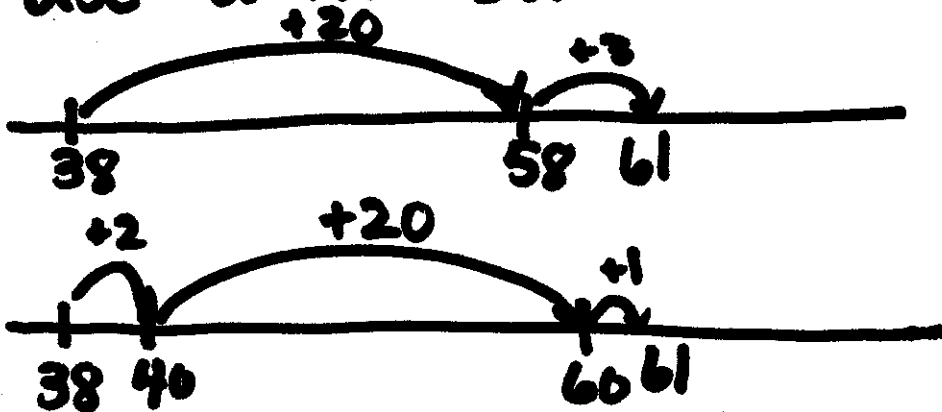
① Draw a picture.



② Use a hundreds board.



③ Use a number line.



④ Add tens first, then ones.

$$38 + 20 = 58$$

$$38 + 20 = 58$$

$$58 + 2 = 60$$

$$58 + 3 = 61$$

$$60 + 1 = 61$$

⑤ Add tens and add ones. Then, add them together.

$$30 + 20 = 50$$

$$8 + 3 = 11$$

$$50 + 11 = 61$$



$$38 + 23$$



$$50 + 11 = 61$$

$$72 - 38$$

Remove 38. See how many are left.

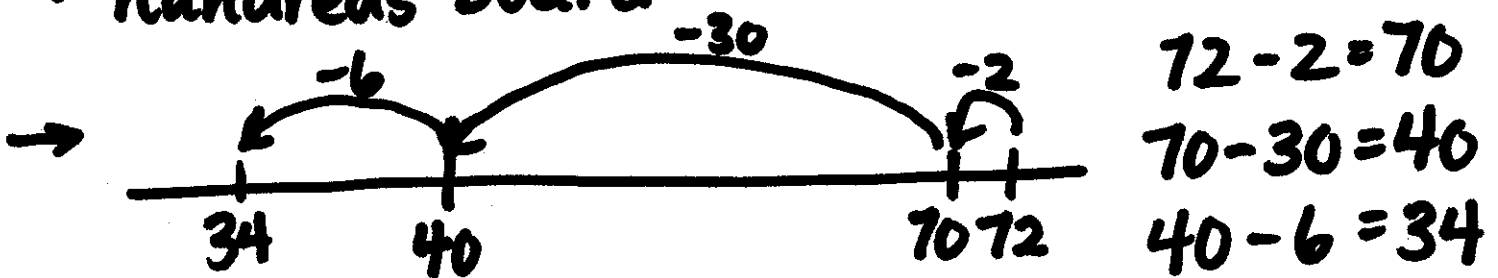
→ : Change 1 ten to ones. 



→ I used my hundreds board. I started at 72. I counted back to 38. I counted 3 tens and 4 ones.

Decompose 38 to subtract.

→ hundreds board



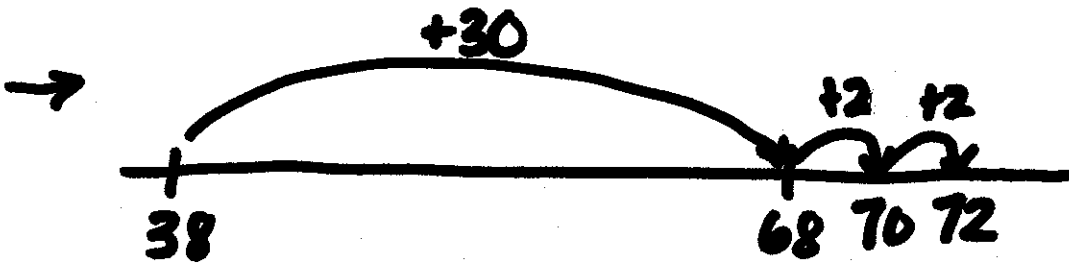
→ $72 - 30 = 42$
 $42 - 8 = 34$

$72 - 30 = 42$
 $42 - 2 = 40$
 $40 - 6 = 34$

Think $38 + \underline{\quad} = 72$.

→ hundreds board

I started at 38 and counted up to 72. I counted 3 tens and 4 ones.



→ Keep adding 10 until you get close to 72.

$$38 + 10 = 48$$

$$48 + 10 = 58$$

$$58 + 10 = 68$$

$$68 + 4 = 72$$