

Or using a number line:

Or using equations:
$23+10+10+10+10=63$
$63+7=70$
$70+1=71$

## Compensation:

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The goal of this strategy is to decompose the numbers into easier, friendly
numbers. When compensating, remove a
specific amount from one addend and
give it to the other addend. Choosing
which number to adjust is an important
sense.
$23+48$
$(23-2)+(48+2)$
$21+50=71$
Think: I am going to take 2 away from
23 and give it to the 48 because 50 is
easier to mentally add than 48.

