

Subtracting a 2 Digit Number From 2 Digit Number(bridging 10) on a
Number Line

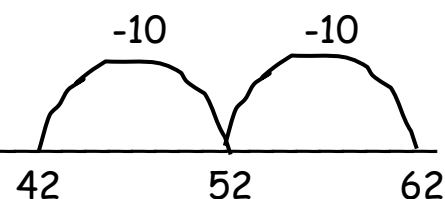
$$62 - 27 =$$

Draw a line.

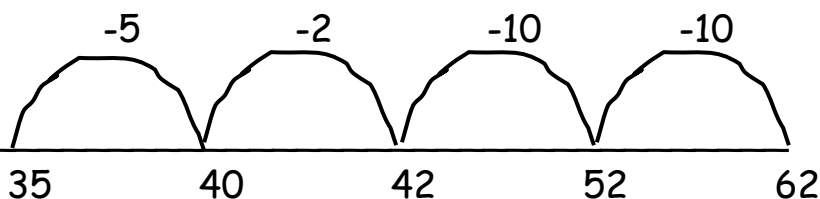
Write the larger number under the line at the end of the line.

62

Look at the smaller number. Look at the digit on the left. This represents the tens. Count back that number of jumps. Record the running total below.



Now look at the right hand digit on the smaller number. These are the ones(units). Count back to the nearest multiple of 10 and record your backward jump, then subtract the remaining amount.



Write your answer in the number sentence.

$$62 - 27 = 35$$

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