

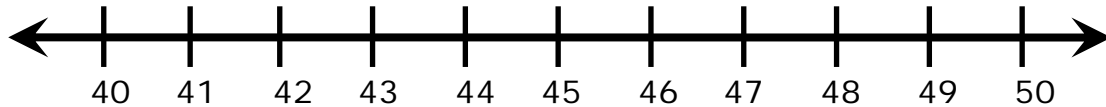
Name _____

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Number Lines and Whole Numbers - Step-by-Step Lesson

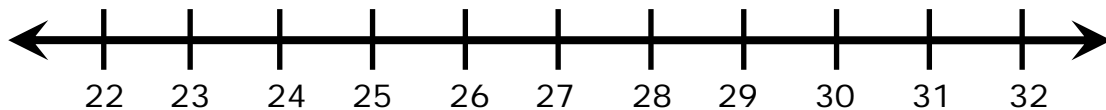
a) Represent the sum on number line:

$41 + 6 = \underline{\quad}$



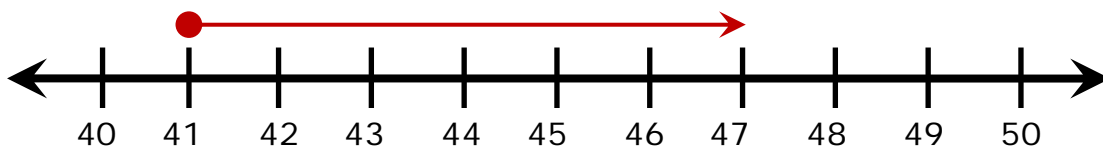
b) Represent the difference on number line:

$27 - 4 = \underline{\quad}$

**Explanation:**

If it's a sum of the numbers then the arrow will go to the right but if it's a difference, it will go left.

Now have a look at the sum of numbers. Put the first number at 41 on the number line and start counting towards right for the next six numbers to it. Then add the given numbers to the number 41. So, the answer is 47.



Locate 27 number on the number line and count the next 4 numbers towards left side. So, the answer is 23.

