

Subtraction, using a number line, is like turning subtraction into an addition. Here are a few ways of doing the same question.

$$
87-35=
$$


$\begin{array}{lllllll}35 & 40 & 50 & 60 & 70 & 80 & 87\end{array}$
The first jump is to find the next friendly number, which is the next tens number.
Then, add all the numbers above: $5+10+10+10+10+7=52$


Then, add the 2 numbers above: $47+5=52$
The goal is to eventually subtract using only 2 jumps.


Then, add all the numbers above: $372+45=417$
They can now use their addition strategies to find the answer to the addition.


Then, add all the numbers above: $345+72=417$


Then, add all the numbers above: $345+72=417$
Again, the goal is to eventually use only 2 steps.

