

# Hands on & Visual Number Line Aid

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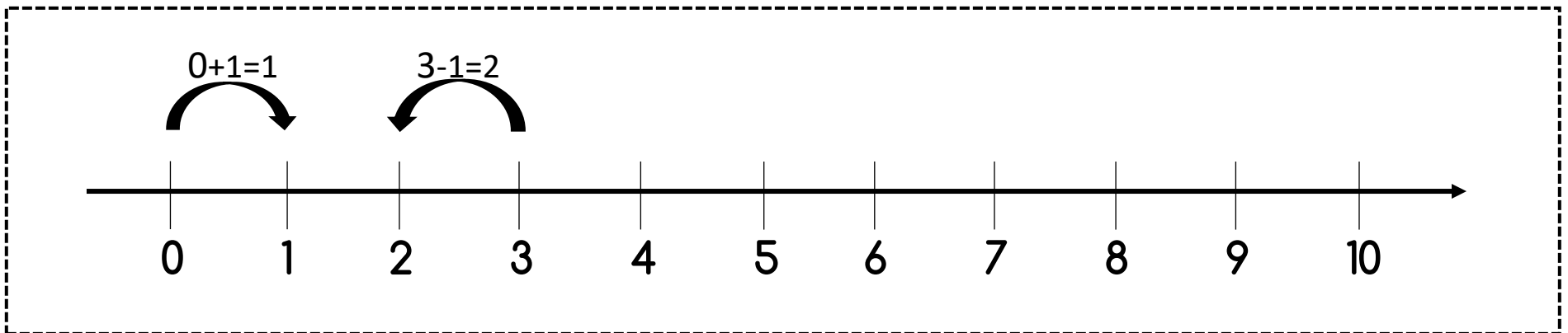
# Hands on & Visual Number Line Aid

These number lines are to help give visual aid. Use this number line to have your student/child retain the concept of number placement and can be used in many different ways. For example, use when adding, subtracting, finding the before and after numbers, or simply number placement. These number lines go from 0 to 100.

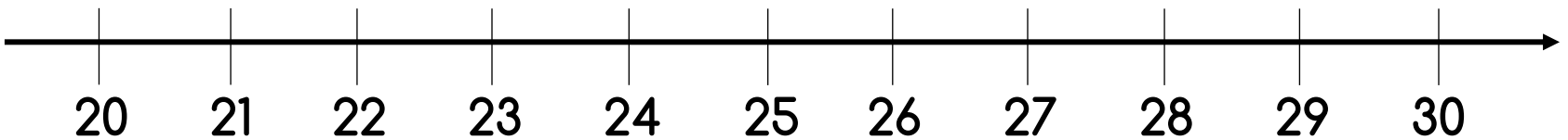
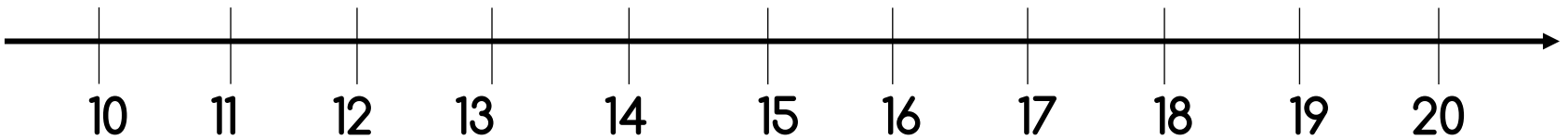
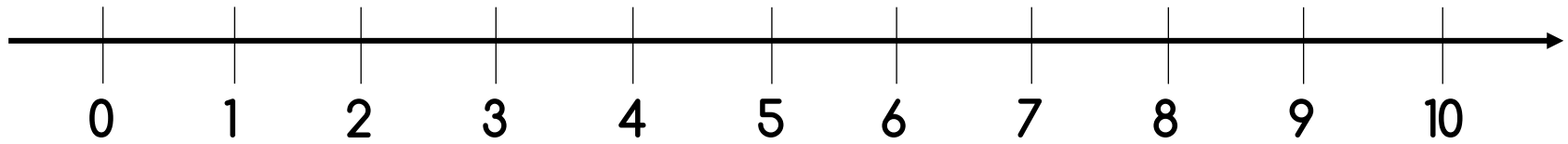
## Number Line Instructions:

To use when adding count from left to right. When subtracting count from right to left. See example for equations below:

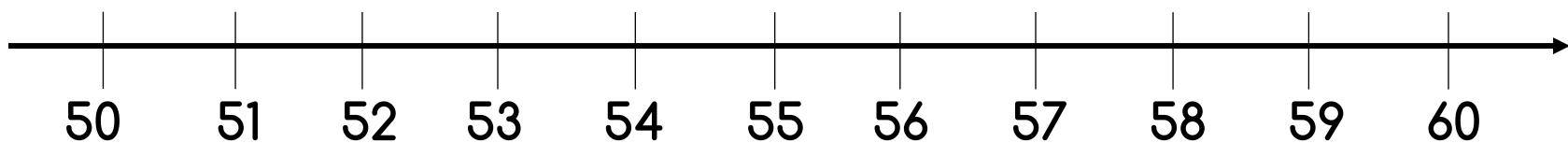
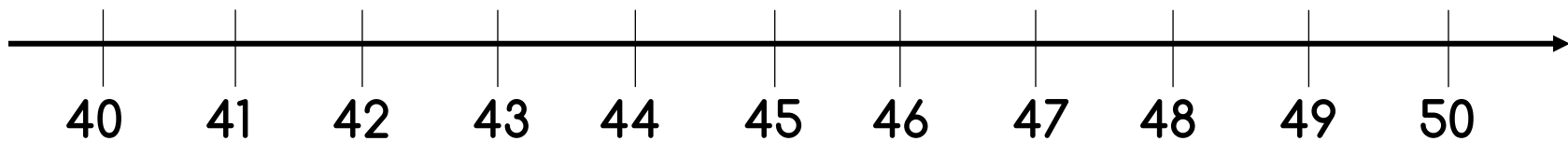
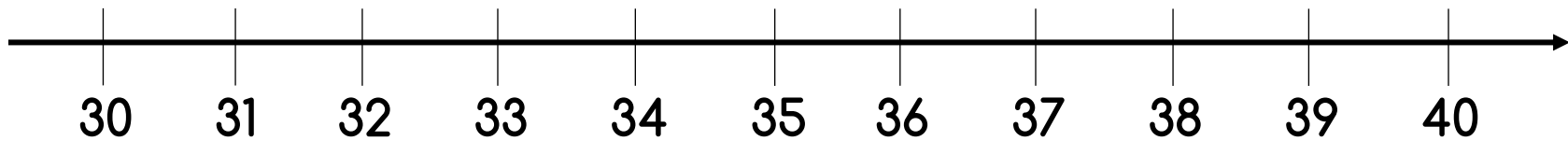
$$\underline{0+1=1} \quad \text{and} \quad \underline{3-1=2}$$



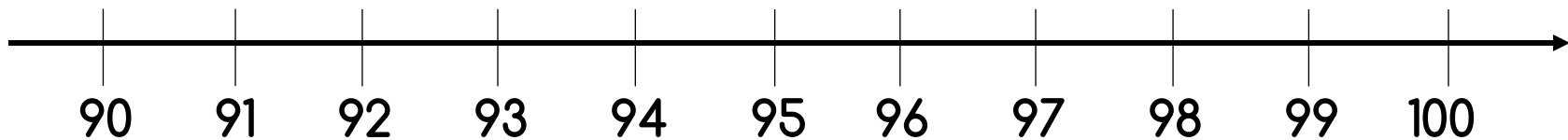
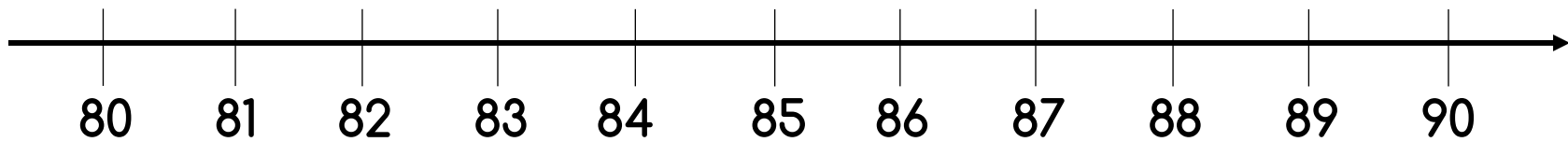
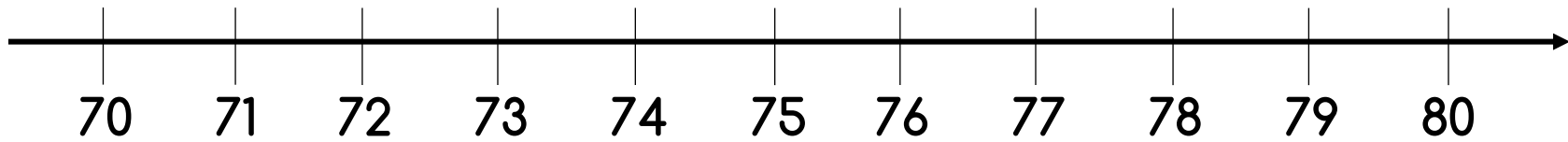
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# Hands on & Visual Number Line Aid

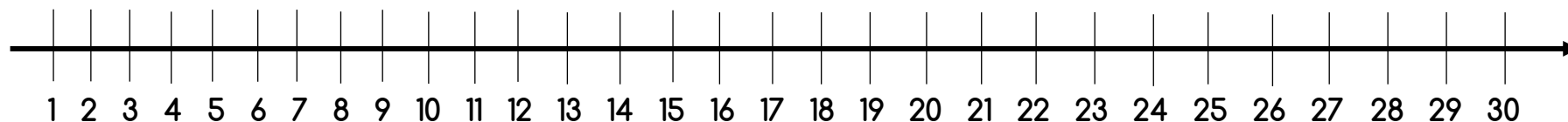


# Hands on & Visual Number Line Aid



# Hands on & Visual Number Line Aid

Numbers 1-30



Use the boxes below to incorporate manipulatives or laminate and use dry erase markers to form number sentences, also as a visual and/or kinesthetic aid.

A large, rounded rectangular box with a dotted border, intended for writing a number sentence. Inside the box, there is a horizontal line on the left side. Below this line, the text "Insert math symbol +or -" is written. To the right of the line, there is an equals sign (=) consisting of two parallel horizontal bars. The rest of the box is empty for writing the numbers and the rest of the equation.