

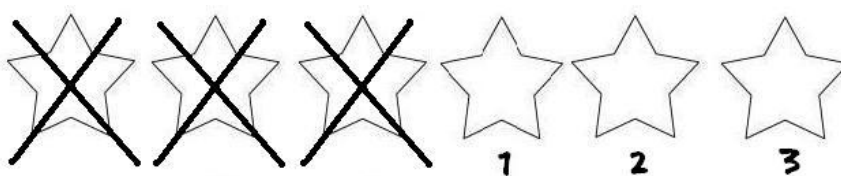
# FIRST GRADE MATH STRATEGIES: SUBTRACTION

## DEFINITIONS:

- *minuend*- the number from which another number is being subtracted (the bigger number)
- *subtrahend*- the number that is being subtracted from another number (the smaller number)
- *difference*- the resulting answer when one number is subtracted from another

## PICTURES OR SYMBOLS:

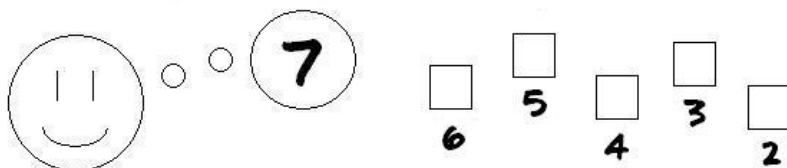
- Draw an equivalent number of pictures or symbols to represent the minuend.
- Cross off an equivalent number of pictures or symbols to represent the subtrahend.
- Count and label all of the remaining pictures or symbols to determine the difference of the numbers.



$$6 - 3 = 3$$

## COUNTING BACK

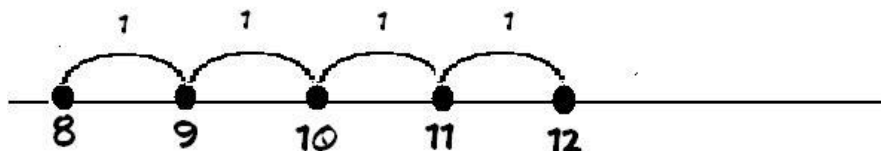
- Start with the minuend. Count down by ones, the number of times as the subtrahend.
- The number you end with, is the difference of the numbers.



$$7 - 5 = 2$$

## OPEN NUMBER LINE

- Start with the minuend. Hop backwards by ones, the number of times as the subtrahend.
- The number you land on, is the difference of the numbers.



$$12 - 4 = 8$$