## Count on

Count up from one addend to the total



# Track

Use different objects to track the count on from one addend to the total.



# Expression

Example: 2 + 1 or 5 - 3

# Addend

One of the numbers being added.

$$8 + 3 = 11$$
Addend Addend Sum

# **Doubles**

Example: 3 + 3 or 4 + 4



5 + 5 = 10

# Doubles plus 1

Example: 3 + 4 or 4 + 5

#### Part

Example: what is the unknown part?  $3 + \underline{\hspace{0.2cm}} = 8$ 

# Total & Whole

Used interchangeably instead of sum.

Example: What is the total when we add 3 and 5? What is the whole when we add 3 and 5?

## Label

Using letters or words on a math drawing to indicate the referents from the story's context.

Example: A=5 apples

# Addition, Subtraction and Equal Signs

# Equation & Number Sentence

Used interchangeably throughout the module

Example: 4 + 2 = 6

#### Number Bond

Graphing showing part-part-whole



