

1 Warm-up: Symbol Counting

2-min Fluency Warm-up — If each symbol = 2, how many in all?

★★★ ★ = 2 → _____

★★★★★ ★ = 2 → _____

★★★★★ ★ = 2 → _____

★★★★★★★ ★ = 2 → _____

2 Estimate First!

Estimate First! Look at the graph below for ONE second. Before counting anything, estimate how many books were read in all. Then count and compare.

My estimate: _____

My actual count (after Section 3): _____

Was your estimate close? _____

3 Picture Graph: Each Symbol = 2

Books We Read in March — Carefull! Each  stands for 2 books.

Skip count by 2s to find each total.

Key:  = 2

Maya:  (8 items)

Leo:  (12 items)

Ava:  (6 items)

Sam:  (10 items)

How many books did Leo read?
Answer: _____

How many books did Ava read?
Answer: _____

Who read exactly 10 books?
Answer: _____

How many books did Maya and Ava read together?
Answer: _____

4 Show Two Different Ways

Show Two Different Ways — Sam's row has 5 symbols and each = 2. Find Sam's total two different ways.

Ideas: (1) skip count 2, 4, 6... (2) add $5 + 5$, (3) count all symbols then double.

Way 1: _____

Way 2: _____

Total: _____ books

5 Word Problem

Read carefully. Draw if it helps!

A picture graph shows 6 sun symbols for sunny days in April. Each symbol stands for 2 days. Jenna says there were 6 sunny days. Is she right? Explain and give the correct number.

My thinking: _____

Correct number of sunny days: _____