

1 Warm-up: Graph Fluency

2-min Fluency Warm-up — Skip count and compare. Go fast!

4 symbols, each = 2: _____

3 symbols, each = 5: _____

13 is how many more than 8? _____

$6 + 9 + 4 =$ _____

2 Estimate First!

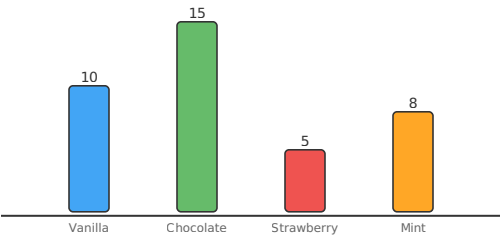
Estimate First! Glance at the graph below. Before counting, estimate the total number of ice creams sold. Then check.

My estimate: _____ Actual total: _____

3 Ice Cream Graph Review

Ice Cream Stand Sales

Use any strategy you like to read the graph.



Vanilla: 10

Chocolate: 15

Strawberry: 5

Mint: 8

Which flavor sold the most?
Answer: _____

How many more chocolate than strawberry?
Answer: _____

Which two flavors together equal 15?
Answer: _____

Put the flavors in order from least to most sold.
Answer: _____

4 Word Problem

Read carefully. Show your work.

The ice cream stand wants to stop selling its two slowest flavors. Which two flavors should it stop selling? How many total sales did those two flavors have?

My thinking: _____

Flavors: _____ Total: _____

5 Self-Check & Reflection

Self-Check: How do you feel about graphs?

Reading Picture Graphs (with keys)

I got it! | Getting there |
Need help

Reading Bar Graphs

I got it! | Getting there |
Need help

Making Graphs from Data

I got it! | Getting there |
Need help

One thing I learned this week: _____

One thing I want to practice more: _____

My favorite kind of graph and why: _____