

Maple Reading Corner

Self-authored fictional data for checking a PDF-to-presentation workflow.

Purpose: prepare a short classroom report from the records below. Keep original values, calculations and limits separate. All counts and times are fictional.

01 Recorded values

Field	Batch A	Batch B
Books sorted	20 books	30 books
Elapsed time	8 minutes	12 minutes
Storage boxes	4 boxes	6 boxes

02 Reading limits

The batches contain different books. No controlled comparison was performed.

The source does not record individual student performance, error rates or learning outcomes.

Do not infer that Batch B is faster merely because it contains more books.

Figure 1 on source page 2 shows the book counts; it does not show speed.

Counts, rate and interpretation

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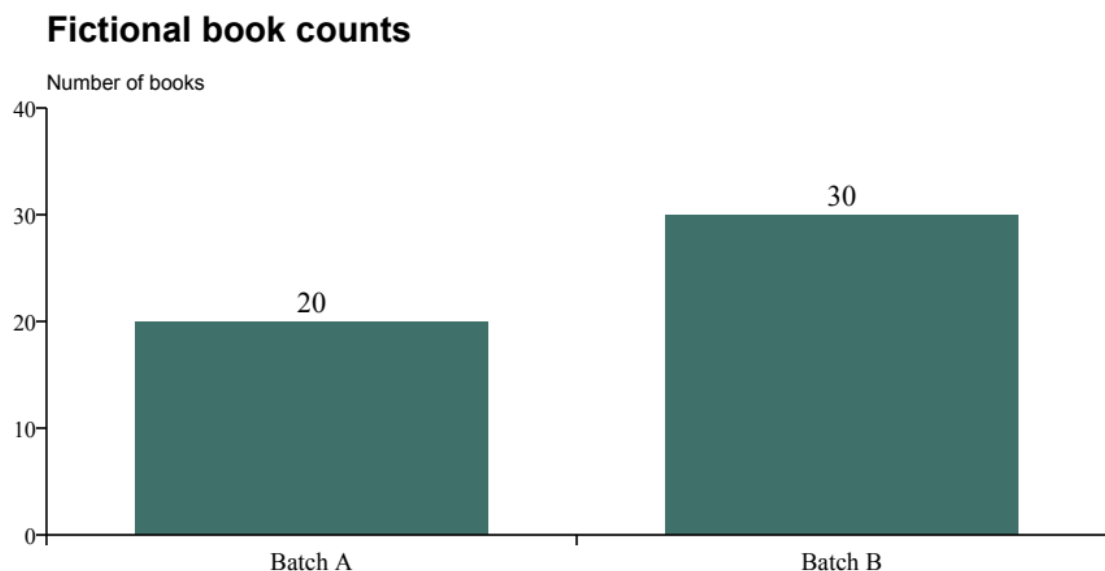


Figure 1. Book counts in the two fictional batches. Batch A: 20 books. Batch B: 30 books. The vertical axis is a count, not books per minute.

03 Calculation for the report

Rate $R = N / t$, where N is the book count and t is elapsed time in minutes.

Batch A: $20 / 8 = 2.5$ books/minute. Batch B: $30 / 12 = 2.5$ books/minute.

These are aggregate calculated rates. They do not establish individual performance or prove a causal effect.

Presentation goal: state the original values, show the calculation, explain the chart and keep the limits visible. Detailed explanation may go in speaker notes.