

COMPARISON & EQUALITY

QUARTER 1 • WEEK 7

More, Fewer, Same • Prove

Objective: *Make two groups equal to check.*

DO THIS Draw more objects until both groups match.

PROVE Add to the smaller group to make them equal.

EXAMPLE

A



B



$$2 + \underline{1} = 3$$

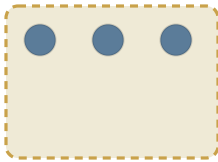
MAKE THEM EQUAL How many more to match?

1

A



B



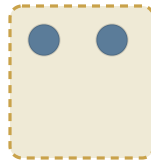
$$2 + \square = 5$$

2

A



B



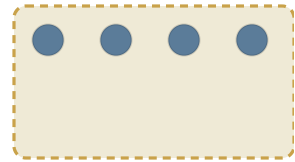
$$3 + \square = 5$$

3

A



B



$$1 + \square = 5$$

I compared by: matching counting looking at the rows

TEACHER EDITION

COMPARISON & EQUALITY

QUARTER 1 • WEEK 7

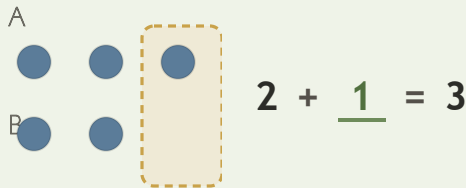
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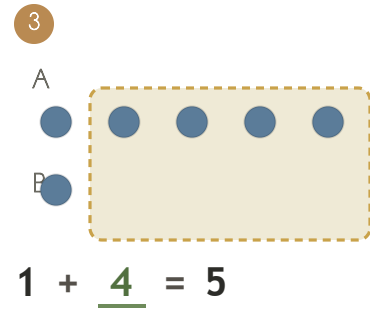
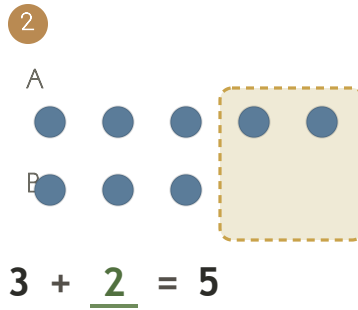
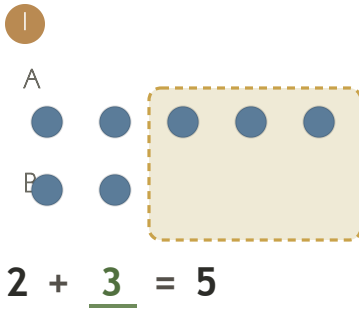
DO THIS Draw more objects until both groups match.

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EXAMPLE



MAKE THEM EQUAL How many more to match?



TEACHER NOTES Answer key & guidance

Answers: see page

Strategy: Accept matching, counting, or rebuilding as valid proof.

Common error: Accepting an answer without checking it.

Prompt: "Show me how you know."

I compared by: matching counting looking at the rows

