

RELATIONAL ADDITION

QUARTER 3 • WEEK 24

Addition Strategy Paths • Prove

Objective: *Prove the answer by building it back.*

DO THIS Solve. Then check the other way.

PROVE Solve, then build it back.

EXAMPLE $7 + 2 = \underline{9}$
 $9 - 7 = \underline{2}$

SOLVE AND PROVE Solve, then check each one.

1 $8 + 2 = \square$
 $10 - 8 = \square$

2 $9 + 1 = \square$
 $10 - 9 = \square$

3 $5 + 3 = \square$
 $8 - 5 = \square$

MORE PRACTICE Solve each one.

1 $6 + 1 = \square$

2 $7 + 1 = \square$

3 $3 + 7 = \square$

To add I: counted all counted on made ten



TEACHER EDITION

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EXAMPLE $7 + 2 = \underline{9}$
 $9 - 7 = \underline{2}$

SOLVE AND PROVE Solve, then check each one.

1 $8 + 2 = \underline{10}$
 $10 - 8 = \underline{2}$

2 $9 + 1 = \underline{10}$
 $10 - 9 = \underline{1}$

3 $5 + 3 = \underline{8}$
 $8 - 5 = \underline{3}$

MORE PRACTICE Solve each one.

1 $6 + 1 = \underline{7}$

2 $7 + 1 = \underline{8}$

3 $3 + 7 = \underline{10}$

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."

To add I: counted all counted on made ten

