

RELATIONAL SUBTRACTION

Mastery Check • Spiral Review

Objective: *Show what you can do on your own across the unit.*

DO THIS Work on your own. Use any strategy you have learned.

1 • CORE SKILL Solve.

1 $66 - 34 = \square$

2 $67 - 7 = \square$

3 $79 - 50 = \square$

2 • EQUATIONS Find the unknown.

1 $49 - \square = 22$

2 $\square - 31 = 35$

3 $53 - \square = 14$

3 • PICTURE & STORY Use the model and the story.



Eli had 62 stickers. He gave away 17. How many stickers are left?

$9 - 2 = \square$

4 • PROVE IT Solve and check.

1 $66 - 50 = \square$

$50 + \square = 66$

Self-check: ready need practice need help with the model

TEACHER EDITION

RELATIONAL SUBTRACTION

Mastery Check • Spiral Review

Objective: *Show what you can do on your own across the unit.*

DO THIS

Work on your own. Use any strategy you have learned.

1 • CORE SKILL Solve.

1 $66 - 34 = \underline{32}$

2 $67 - 7 = \underline{60}$

3 $79 - 50 = \underline{29}$

2 • EQUATIONS Find the unknown.

1 $49 - \underline{27} = 22$

2 $\underline{66} - 31 = 35$

3 $53 - \underline{39} = 14$

3 • PICTURE & STORY Use the model and the story.



Eli had 62 stickers. He gave away 17. How many stickers are left?

45

$9 - 2 = \underline{7}$

4 • PROVE IT Solve and check.

1 $66 - 50 = \underline{16}$

$50 + \underline{16} = 66$

TEACHER NOTES Answer key & guidance

Answers: 32, 60, 29, 27, 66, 39

Common error: Strong on symbols, weaker on stories_models

Strategy: Mixed independent application

Prompt: "Which section showed a gap?"

Self-check: ready need practice need help with the model