

## RELATIONAL SUBTRACTION

Practice • Guided to Independent

Objective: *Practice the subtraction you have learned, with support that fades.*

**DO THIS** Work down the page. Each row gives a little less help.

**WORKED REMINDER** A quick reminder, not a new lesson.

**REMINDER**  $12 - 5 = \underline{7}$   
5 to 10 is 5, 10 to 12 is 2 → 7

**GUIDED ROW** Use the hint to help you.

1  $4 - 1 = \square$   
 $1 + \square = 4$

2  $5 - 1 = \square$   
 $1 + \square = 5$

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

**TRANSITIONAL ROW** Less help this time.

1  $6 - 5 = \square$

2  $9 - \square = 5$

3  $5 - 2 = \square$

**INDEPENDENT PRACTICE** Solve on your own.

1  $7 - 6 = \square$

2  $9 - \square = 1$

3  $\square - 4 = 3$

4  $6 - 1 = \square$

5  $7 - \square = 4$

**PROVE IT** Solve and check one with addition.

1  $7 - 1 = \square$   
 $1 + \square = 7$

2  $4 - 2 = \square$   
 $2 + \square = 4$

How did it go:  easy  getting there  need more practice



TEACHER EDITION

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 $1 + \square = 5$

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

**TRANSITIONAL ROW** Less help this time.

1  $6 - 5 = \underline{1}$

2  $9 - \underline{4} = 5$

3  $5 - 2 = \underline{3}$

**INDEPENDENT PRACTICE** Solve on your own.

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

2  $9 - \underline{8} = 1$

3  $\underline{7} - 4 = 3$

4  $6 - 1 = \underline{5}$

5  $7 - \underline{3} = 4$

**PROVE IT** Solve and check one with addition.

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

2  $4 - 2 = \underline{2}$   
 $2 + \underline{2} = 4$

**TEACHER NOTES** Answer key & guidance

Answers: 1, 8, 7, 5, 3  
Common error: Reverting to counting all instead of counting up

Strategy: Fade support: hint → none  
Prompt: "Which step did the hint replace?"

How did it go:  easy  getting there  need more practice

