

## RELATIONAL SUBTRACTION

Fluency • Related Subtraction Facts

Objective: *Build quick, accurate recall using related facts.*

**DO THIS** Complete each set of related facts. Look for the pattern.

**STRATEGY** Notice how related facts connect.

**STRATEGY** Same whole → as the part grows, the difference shrinks.

$$10 - 3 = \underline{7} \quad 10 - 4 = \underline{6}$$

**FACT SETS** Complete each set of related facts.

Whole = 10

$10 - 2 = \square$

$10 - 4 = \square$

$10 - 6 = \square$

$10 - 7 = \square$

Whole = 9

$9 - 2 = \square$

$9 - 3 = \square$

$9 - 5 = \square$

$9 - 8 = \square$

Whole = 7

$7 - 1 = \square$

$7 - 3 = \square$

$7 - 4 = \square$

$7 - 5 = \square$

What stayed the same?  the whole  the part  the difference

**ACCURACY CHECK** Record how you did.

Correct:  Corrected:  Strategy used: \_\_\_\_\_

TEACHER EDITION

## RELATIONAL SUBTRACTION

Fluency • Related Subtraction Facts

Objective: *Build quick, accurate recall using related facts.*

**DO THIS** Complete each set of related facts. Look for the pattern.

**STRATEGY** Notice how related facts connect.

**STRATEGY** Same whole → as the part grows, the difference shrinks.

$$10 - 3 = \underline{7} \quad 10 - 4 = \underline{6}$$

**FACT SETS** Complete each set of related facts.

Whole = 10

$10 - 2 = \underline{8}$

$10 - 4 = \underline{6}$

$10 - 6 = \underline{4}$

$10 - 7 = \underline{3}$

Whole = 9

$9 - 2 = \underline{7}$

$9 - 3 = \underline{6}$

$9 - 5 = \underline{4}$

$9 - 8 = \underline{1}$

Whole = 7

$7 - 1 = \underline{6}$

$7 - 3 = \underline{4}$

$7 - 4 = \underline{3}$

$7 - 5 = \underline{2}$

**TEACHER NOTES** Answer key & guidance

Answers: see grid  
Common error: Random recall instead of using a related fact

Strategy: Group by shared whole; use known facts  
Prompt: "Which fact do you already know that helps?"

What stayed the same?  the whole  the part  the difference

**ACCURACY CHECK** Record how you did.

Correct:  Corrected:  Strategy used: \_\_\_\_\_

