

RELATIONAL SUBTRACTION

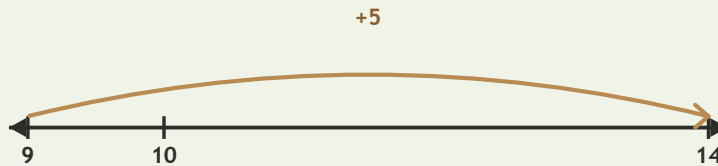
Worksheet 6 • Prove the Answer

Objective: *Solve the difference and check it with addition.*

DO THIS Solve. Rebuild. Check.

EXAMPLE Find the difference. Then build it back to prove your answer.

EXAMPLE



$$14 - 9 = \underline{5}$$

$$9 + \underline{5} = 14$$

GUIDED PRACTICE Solve and prove.

1 $609 - 278 = \square$
 $278 + \square = 609$

2 $502 - 309 = \square$
 $309 + \square = 502$

3 $417 - 66 = \square$
 $66 + \square = 417$

INDEPENDENT PRACTICE Write the answer and the check.

1 $888 - 695 = \square$
 $695 + \square = 888$

2 $600 - 409 = \square$
 $409 + \square = 600$

3 $689 - 73 = \square$
 $73 + \square = 689$

4 $876 - 19 = \square$
 $19 + \square = 876$

5 $549 - 120 = \square$
 $120 + \square = 549$

6 $403 - 370 = \square$
 $370 + \square = 403$

7 $574 - 186 = \square$
 $186 + \square = 574$

8 $952 - 320 = \square$
 $320 + \square = 952$

9 $855 - 57 = \square$
 $57 + \square = 855$

BUILD IT BACK Fill in the missing part to rebuild the whole.

1 $13 + \square = 14$

2 $10 + \square = 12$

3 $5 + \square = 17$

I remembered to: solve prove check

TEACHER EDITION

RELATIONAL SUBTRACTION

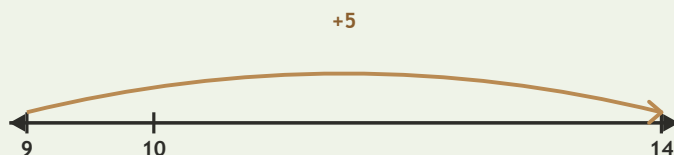
Worksheet 6 • Prove the Answer

Objective: *Solve the difference and check it with addition.*

DO THIS Solve. Rebuild. Check.

EXAMPLE Find the difference. Then build it back to prove your answer.

EXAMPLE



$$14 - 9 = \underline{5}$$

$$9 + \underline{5} = 14$$

GUIDED PRACTICE Solve and prove.

1 $609 - 278 = \underline{331}$
 $278 + \underline{331} = 609$

2 $502 - 309 = \underline{193}$
 $309 + \underline{193} = 502$

3 $417 - 66 = \underline{351}$
 $66 + \underline{351} = 417$

INDEPENDENT PRACTICE Write the answer and the check.

1 $888 - 695 = \underline{193}$
 $695 + \underline{193} = 888$

2 $600 - 409 = \underline{191}$
 $409 + \underline{191} = 600$

3 $689 - 73 = \underline{616}$
 $73 + \underline{616} = 689$

4 $876 - 19 = \underline{857}$
 $19 + \underline{857} = 876$

5 $549 - 120 = \underline{429}$
 $120 + \underline{429} = 549$

6 $403 - 370 = \underline{33}$
 $370 + \underline{33} = 403$

7 $574 - 186 = \underline{388}$
 $186 + \underline{388} = 574$

8 $952 - 320 = \underline{632}$
 $320 + \underline{632} = 952$

9 $855 - 57 = \underline{798}$
 $57 + \underline{798} = 855$

BUILD IT BACK Fill in the missing part to rebuild the whole.

1 $13 + \underline{1} = 14$

2 $10 + \underline{2} = 12$

3 $5 + \underline{12} = 17$

TEACHER NOTES Answer key & guidance

Answers: 193, 191, 616, 857, 429, 33, 388, 632, 798
 Common error: Accepting the answer without reconstructing the whole

Strategy: Solve, then add the part back to the difference
 Prompt: "Does your check rebuild the original number?"

I remembered to: solve prove check