Name: _____ Date: _____

**Handout**
**1 – 8**
**Section 8**

Reinforcement

# Missing Terms

**1. Write** the equation you would use to find each missing term.

a) 172 + ■ = 283

b) ■ – 261 = 472

c) 419 – ■ = 212

d) 331 + ■ = 452

e) 7 × ■ = 28

f) 218 + ■ = 311

**2. Match** each number to the corresponding equation.

a) 452 ● ● 287 + ☐ = 608

b) 327 ● ● ☐ + 118 = 570

c) 262 ● ● 538 – ☐ = 211

d) 321 ● ● ☐ × 4 = 36

e) 9 ● ● 472 + ☐ = 643

f) 171 ● ● 473 – ☐ = 211

**My calculations**



© **ERPI** Reproduction and/or adaptation authorized solely for classroom use with the *Numbers*, 2nd Edition, workbooks.

Name: _____ Date: _____

**3. Find** the missing terms.

a) 345 + ☐ = 1181

b) 800 − ☐ = 368

c) ☐ + 78 = 498

d) ☐ − 76 = 163

e) ☐ ÷ 10 = 10

**My calculations**

**4. Solve** the problems.

a) Libby went mushroom picking. She used 239 of her mushrooms to make a potion. Now she has 106 mushrooms left. How many mushrooms did she pick?

Libby picked ☐ mushrooms.

**My calculation**

b) Sylvester prepared 560 flasks of laughing potion. If he has 209 flasks left, how many flasks of laughing potion has he used?

Sylvester has used ☐ flasks of laughing potion.

**My calculation**

© **ERPI** Reproduction and/or adaptation authorized solely for classroom use with the *Numbers*, 2nd Edition, workbooks.