

Date: _____

Chapter 3 Section E: Use Objects to Stand for Unknowns (3.E.1)

Objective: Find the value of an unknown object

Q1.  +  +  = \$3 **total**

What is the price of 1 muffin?

\$ 1

total

Q2. The cost of a watch and a bicycle is \$75.
The watch costs \$20.

a) Fill in the box.

  = **75** \$ **total**

b) What is the cost of the bicycle?

\$ 55

Q3.  represents a whole number.

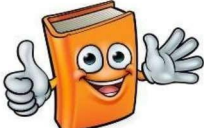
$$23 + \triangle = 58 \quad \text{total}$$

Write the value of  ? 35

Q4. Jimmy bought a book. He gave the cashier \$20.

He received \$5 back as a
change. How much does the
book cost?

$$\$20 - \text{book} = \$5$$

 is \$ 15