

# Register Rescue

*Track every dollar in order.*

**GRADE 6 • TEKS 6.14.C**

**6.14.C** "balance a check register that includes deposits, withdrawals, and transfers;"

NAME \_\_\_\_\_

DATE \_\_\_\_\_

## KEEP THE BALANCE

Start with the current balance. Add deposits and transfers in, then subtract withdrawals and transfers out. Write the new balance after each transaction.

## WORKED EXAMPLE

A register balance is \$125.40.  
Deposit \$36.25, withdraw \$18.60,  
then transfer \$40.00 out.

1.  $\$125.40 + \$36.25 = \$161.65$

2.  $\$161.65 - \$18.60 = \$143.05$

3.  $\$143.05 - \$40.00 = \$103.05$

**Answer: \$103.05**

## PRACTICE 5 problems

**1** Balance: \$80.00. Deposit \$15.50. What is the new balance?

**ANSWER** \_\_\_\_\_

**2** Balance: \$210.00. Withdraw \$47.25. What is the new balance?

**ANSWER** \_\_\_\_\_

**3** Balance: \$64.80. Transfer \$20.00 into checking. What is the new balance?

**ANSWER** \_\_\_\_\_

**4** Balance: \$150.00. Transfer \$38.40 out, then deposit \$12.75. What is the new balance?

**ANSWER** \_\_\_\_\_

**5** Balance: \$93.60. Withdraw \$18.90, then transfer \$25.00 in. What is the new balance?

**ANSWER** \_\_\_\_\_

## APPLY IT Show your work

- 1** Maya's checking balance is \$275.00. She deposits \$48.30 from pet sitting, pays \$32.75 for a concert ticket, and transfers \$60.00 to savings. What is her final checking balance?

WORK SPACE

ANSWER \_\_\_\_\_

- 2** Tari's checking balance is \$140.25. Tari transfers \$35.00 into checking from savings and spends \$19.80 on robotics supplies. What is the final checking balance?

WORK SPACE

ANSWER \_\_\_\_\_

## CHALLENGE One step up

Jordan's register starts at \$320.50. Jordan deposits \$45.75, withdraws \$86.20, and transfers \$30.00 in. Jordan wrote \$270.05 after the withdrawal and \$300.05 at the end. What should the two balances be?

WORK SPACE AND ANSWER

**PART 1 • PRACTICE**

| # | PROBLEM                                                                                 | ANSWER          |
|---|-----------------------------------------------------------------------------------------|-----------------|
| 1 | Balance: \$80.00. Deposit \$15.50. What is the new balance?                             | <b>\$95.50</b>  |
| 2 | Balance: \$210.00. Withdraw \$47.25. What is the new balance?                           | <b>\$162.75</b> |
| 3 | Balance: \$64.80. Transfer \$20.00 into checking. What is the new balance?              | <b>\$84.80</b>  |
| 4 | Balance: \$150.00. Transfer \$38.40 out, then deposit \$12.75. What is the new balance? | <b>\$124.35</b> |
| 5 | Balance: \$93.60. Withdraw \$18.90, then transfer \$25.00 in. What is the new balance?  | <b>\$99.70</b>  |

**PART 2 • APPLY IT**

1. **\$230.55** Add \$48.30 to \$275.00, then subtract \$32.75 and \$60.00. The final balance is \$230.55.
2. **\$155.45** Add the transfer in, then subtract the spending.  $\$140.25 + \$35.00 - \$19.80 = \$155.45$ .

**CHALLENGE**

**After the withdrawal: \$280.05. Final balance: \$310.05.**

Accept answers with or without a dollar sign if the cents are correct. Transfers in are added, and transfers out are subtracted.