A statement

savings_statements_notes.gwb - 3/8 - Mon Nov 07 2016 17:58:43



When you have a savings account, you may receive a statement from bank on a regular basis. The formula for finding your current balance will be as follows:

$Current\ Balance = Previous\ Balance + Interest + Deposits - Withdrawals$

| | 59.79 | 89.36 | 0.18 | 107.40 | 5 |
|-----------------|-------------|----------|----------|----------|---------|
| | 127.05 | 176.45 | 0.43 | 173.16 | 4 |
| | 160.97 | 186.47 | 0.15 | 60.02 | 3 |
| | 121.98 | 143.27 | 0.31 | 188.66 | 2 |
| | \$194.36 | \$233.84 | \$0.36 | \$144.12 | 1 |
| | | Deposits | | Balance | |
| Current Balance | Withdrawals | Total | Interest | Previous | Account |

What is the number of the account with a current balance of \$137.15?

as shown below: The balance for a savings account can be calculated

New Balance =

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ExamView

savings_statements_notes.gwb - 4/8 - Mon Nov 07 2016 18:01:10

Below is a savings account statement. The balance on your previous statement dated, June 30, was \$791.35. What is your account balance on September 30 expressed as a dollar amount to the nearest cent?

$Current\ Balance = Previous\ Balance + Interest + Deposits - Withdrawals$

| 9/30 | 9/27 164.02 | 8/26 \$179.94 | 7/6 | Date Deposit | Pas |
|--------|-------------|---------------|----------|----------------|----------------------------------|
| | 2 |)4 | \$320.77 | sit Withdrawal | Passbook Account Number 50830879 |
| \$1.98 | | | | Interest | 0830879 |
| | | | \$470.58 | Balance | |

1



Below is a savings account statement. The balance on your previous statement dated, January 31, was \$642.99. What is your account balance on April 30 expressed as a dollar amount to the nearest cent?

$Current\ Balance = Previous\ Balance + Interest + Deposits - With drawals$

| 4/30 | 4/4 | 3/6 | 2/16 | Date | |
|--------|--------|----------|----------|------------|----------------------------------|
| | 193.45 | \$186.76 | | Deposit | Passbool |
| | | | \$400.26 | Withdrawal | Passbook Account Number 85834620 |
| \$1.07 | | | | Interest | 85834620 |
| | | | \$242.73 | Balance | |

ngs_statements_notes.gwb - 7/8 - Mon Nov 07 2016 18:05:44



Below is a savings account statement. The balance on your previous statement dated, April 30, was \$742.31. Your ending account balance on July 31 is not the same as what you have calculated in the, "Balance", column. How far off is the balance you calculated from the correct ending balance? Express your answer as a dollar amount to the nearest cent.

$Current\ Balance = Previous\ Balance + Interest + Deposits\ -\ With drawals$

| \$20 | \$261.07 |
|------|--------------------------------------|
| With | Withdrawal |
| ١٤ | F assured Account Indition 304 13030 |



Below is a savings account statement. The balance on your previous statement dated, April 30, was \$756.02. Your ending account balance on July 31 is \$704.08, however you have noticed an error in the math below. On which step was the error first made?

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$Current\ Balance = Previous\ Balance + Interest + Deposits - Withdrawals$

| 4 | 531.10 | \$1.26 | | | 7/31 |
|------|----------|--------------|----------------------------------|----------|------|
| 3 | 529.84 | | | 186.66 | 7/13 |
| 2 | 343.18 | | | \$173.53 | 6/12 |
| 1 | \$342.63 | | \$413.39 | | 5/26 |
| Step | Balance | Interest | Withdrawal | Deposit | Date |
| | 566 | Number 68509 | Passbook Account Number 68509566 | Pas | |

savings_statements_notes.gwb - 8/8 - Mon Nov 07 2016 18:08 26



Below is a savings account statement. The balance on your previous statement dated, July 31, was \$565.87. Your ending account balance on October 31 is \$524.27, however you have noticed an error in the math below. On which step was the error first made?

Current Balance = Previous Balance + Interest + Deposits - Withdrawals

| | Pas | Passbook Account Number 73891114 | Number 73891 | 114 | |
|-------|----------|----------------------------------|--------------|----------|------|
| Date | Deposit | Withdrawal | Interest | Balance | Step |
| 8/24 | | \$415.71 | | \$150.16 | 1 |
| 9/3 | \$253.72 | | | 403.88 | 2 |
| 10/21 | 119.45 | | | 523.41 | 3 |
| 10/31 | | | \$0.94 | 524.35 | 4 |
| | | | | | |

2