$\qquad$ YEAR $\qquad$

IN YOUR REGISTER, CHECK OFF ALL THE CHECKS PAID AND DEPOSITS CREDITED. IN THE TABLE TO THE RIGHT, LIST THE CHECKS STILL OUSTANDING.

ENTER TOTAL AMOUNT IN \#5

| CHECK <br> NUMBER | AMOUNT |  | CHECK <br> NUMBER | AMOUNT |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
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|  |  |  |  |  |  |
|  |  |  | TOTAL | 0 |  |


| 5. Total checks oustanding <br> from above. |  |  |
| :--- | :--- | :--- | 1. Subtract from your register any charges listed on

this statement which have not been deducted from your balance. Also, add any dividends.

| 2. Enter the account balance <br> shown on this statement. |  |  |
| :--- | :--- | :--- |

6. Subtract checks outstanding from TOTAL (4 minus 5). This amount should equal y our register balance.

| 3. Enter deposits made |
| :--- | :--- | :--- |
| later than the ending date |
| on this statement. |$\quad$|  |
| :--- | |  |  |  |
| :--- | :--- | :--- |
|  |  |  |
| 4. TOTAL (2 plus 3) | 0 |  |

IF YOU DO NOT BALANCE, verify additions and subtractions above and in your register. Compare the dollar amounts of the checks and deposits listed on this statement with the dollar amounts in your register.

