## Time Value

This personalized report is based on the following information:
What is the dollar amount of your initial investment? \$0

How much, if any, do you plan to invest periodically? \$35

How often will you contribute? Weekly
Which annual rate of return do you expect to earn on your 5\% investments?

For how many years do you expect to hold this 4 investment?

American Century
Investments*

## Time Value

Your investment of $\$ 0$ earning a rate of $\mathbf{5 . 0 0 \%}$ annually for 4 years would grow to $\$ 0$, before taxes. This assumes that you do not withdraw investment earnings or make any additional contributions. Additional weekly contributions of $\$ 35$ would add $\$ 8,063$ to that amount over 4 years, for a total of $\$ 8,063$.

The future value of your investment over different time periods would be as follows:

| Year | Future Value Without <br> Additional Contributions | Future Value With <br> Additional Contributions |
| :---: | ---: | ---: |
| 1 | $\$ 0$ | $\$ 1,867$ |
| 2 | $\$ 0$ | $\$ 3,830$ |
| 3 | $\$ 0$ | $\$ 5,893$ |
| 4 | $\$ 0$ | $\$ 8,063$ |

These hypothetical calculations assume reinvestment of all realized gains, dividends, and interest receipts and do not account for the effects of any added fees, expenses, or taxes that might be incurred. If all taxes, fees, and expenses were reflected in the calculation, reported portfolio values would be lower.

