## Hensall CO-OP

## COMPOUND INTEREST: WHO WILL EARN MORE?

Compound interest is interest earned on both your initial investment and the interest you earn annually.

This example shows how the earlier a person takes advantage of compound interest, the more time that money has to grow.

\$600,000
 at age 65
\$500,000
\$400,000
\$300,000
\$200,000
\$100,000

65

NOTE: Assumes a $6.50 \%$ interest rate, compounded annually. Balances shown are approximate. Inflation not included.

