





\$1000

**\$8,000**

**\$24,000**

**\$31,000**

**\$38,000**

**10 Years**



**10 Years**

**10 years**

**10 years**



Same \$10,000 at  
Simple Interest

Big difference with Simple  
instead of Compound Interest

After 40 years you have only \$38,000  
instead of \$150,000

Big difference with **Simple**  
instead of **Compound** Interest

\$10,000

10 years

\$8,000

10 years

\$24,000

10 years

\$31,000

10 years

\$38,000

Same \$10,000 at  
**Simple** Interest

After 40 years you have only \$38,000  
instead of \$150,000

# The Rule of 70