COMPOUND INTEREST · GRADE 11

# Compound Interest · Grade 11

Find the compound interest earned on each investment (compounded annually).

Name _____ Date _____ Score _____ / 8

**01** $400 at 10% for 2 years = ____

**02** $900 at 3% for 2 years = ____

**03** $300 at 3% for 2 years = ____

**04** $1700 at 6% for 3 years = ____

**05** $1000 at 3% for 2 years = ____

**06** $1000 at 2% for 2 years = ____

**07** $400 at 4% for 3 years = ____

**08** $500 at 5% for 3 years = ____

COMPOUND INTEREST · GRADE 11

# Compound Interest · Grade 11 (Answer Key)

Find the compound interest earned on each investment (compounded annually).

01 $400 at 10% for 2 years = **$84.00**

02 $900 at 3% for 2 years = **$54.81**

03 $300 at 3% for 2 years = **$18.27**

04 $1700 at 6% for 3 years = **$324.73**

05 $1000 at 3% for 2 years = **$60.90**

06 $1000 at 2% for 2 years = **$40.40**

07 $400 at 4% for 3 years = **$49.95**

08 $500 at 5% for 3 years = **$78.81**