



Percent growth of money (principle and interest) (5% multiples)

1

Calculate the final amount when it changes by a percentage

Add 5% interest to \$100 principle

A	\$63.00	B	\$68.25
C	\$52.50	D	\$115.50
E	\$105.00	F	\$73.50

2

Calculate the final amount when it changes by a percentage

\$40 principle plus 15% interest

A	\$64.40	B	\$46.00
C	\$52.90	D	\$48.30
E	\$36.80	F	\$50.60

3

Calculate the final amount when it changes by a percentage

15% interest on \$60 principle

A	\$82.80	B	\$55.20
C	\$69.00	D	\$72.45
E	\$41.40	F	\$65.55

4

Calculate the final amount when it changes by a percentage

5% interest on \$40 principle

A	\$52.50	B	\$39.90
C	\$25.20	D	\$58.80
E	\$33.60	F	\$42.00

5

Calculate the final amount when it changes by a percentage

\$80 principle grows by 15% interest

A	\$87.40	B	\$55.20
C	\$73.60	D	\$105.80
E	\$92.00	F	\$64.40

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Calculate the final amount when it changes by a percentage

Add 5% interest to \$80 principle

A	\$58.80	B	\$109.20
C	\$75.60	D	\$79.80
E	\$84.00	F	\$121.80

7

Calculate the final amount when it changes by a percentage

5% interest on \$60 principle

A	\$47.25	B	\$63.00
C	\$85.05	D	\$69.30
E	\$59.85	F	\$66.15

8

Calculate the final amount when it changes by a percentage

\$100 principle grows by 15% interest

A	\$80.50	B	\$97.75
C	\$166.75	D	\$115.00
E	\$138.00	F	\$155.25