



Math worksheet on 'Percent growth of money (principle and interest) (10% multiples) (Level 2)'.  
Part of a broader unit on 'Percents and Simple Interest - Intro'

Learn online: [app.mobius.academy/math/units/percents\\_and\\_simple\\_interest\\_intro/](http://app.mobius.academy/math/units/percents_and_simple_interest_intro/)

1

Calculate the final amount when it changes by a percentage

Add 60% interest to \$80 principle

<b>a</b>	\$76.80	<b>b</b>	\$115.20
<b>c</b>	\$128.00	<b>d</b>	\$96.00
<b>e</b>	\$102.40	<b>f</b>	\$89.60

2

Calculate the final amount when it changes by a percentage

\$80 principle grows by 90% interest

<b>a</b>	\$220.40	<b>b</b>	\$197.60
<b>c</b>	\$152.00	<b>d</b>	\$167.20
<b>e</b>	\$205.20	<b>f</b>	\$129.20

3

Calculate the final amount when it changes by a percentage

\$20 principle plus 60% interest

<b>a</b>	\$32.00	<b>b</b>	\$22.40
<b>c</b>	\$27.20	<b>d</b>	\$20.80
<b>e</b>	\$36.80	<b>f</b>	\$35.20

4

Calculate the final amount when it changes by a percentage

Add 100% interest to \$80 principle

<b>a</b>	\$136.00	<b>b</b>	\$160.00
<b>c</b>	\$120.00	<b>d</b>	\$104.00
<b>e</b>	\$112.00	<b>f</b>	\$208.00

5

Calculate the final amount when it changes by a percentage

\$10 principle plus 40% interest

<b>a</b>	\$14.00	<b>b</b>	\$8.40
<b>c</b>	\$20.30	<b>d</b>	\$11.90
<b>e</b>	\$12.60	<b>f</b>	\$7.70

6

Calculate the final amount when it changes by a percentage

100% interest on \$70 principle

<b>a</b>	\$189.00	<b>b</b>	\$133.00
<b>c</b>	\$140.00	<b>d</b>	\$84.00
<b>e</b>	\$175.00	<b>f</b>	\$91.00

7

Calculate the final amount when it changes by a percentage

\$60 principle plus 40% interest

<b>a</b>	\$84.00	<b>b</b>	\$46.20
<b>c</b>	\$100.80	<b>d</b>	\$88.20
<b>e</b>	\$105.00	<b>f</b>	\$121.80