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Math worksheet on *'Percent growth of money (principle and interest) (10% multiples) (Level 1)'*. Part of a broader unit on *'Percents and Simple Interest - Intro'*

Learn online: app.mobius.academy/math/units/percents_and_simple_interest_intro/

1

Calculate the final amount when it changes by a percentage

$70 principle grows by 20% interest

a $113.40		**b** $71.40	
c $79.80		**d** $84.00	
e $121.80		**f** $96.60	

2

Calculate the final amount when it changes by a percentage

10% interest on $30 principle

a $33.00	**b** $21.45
c $44.55	**d** $46.20
e $42.90	**f** $19.80

3

Calculate the final amount when it changes by a percentage

20% interest on $50 principle

a $60.00	**b** $45.00
c $66.00	**d** $48.00
e $75.00	**f** $57.00

4

Calculate the final amount when it changes by a percentage

30% interest on $10 principle

a $10.40	**b** $13.00
c $9.10	**d** $11.70
e $9.75	**f** $16.25

5

Calculate the final amount when it changes by a percentage

Add 30% interest to $20 principle

a $18.20	**b** $35.10
c $26.00	**d** $36.40
e $32.50	**f** $15.60

6

Calculate the final amount when it changes by a percentage

10% interest on $50 principle

a $74.25	**b** $35.75
c $27.50	**d** $63.25
e $77.00	**f** $55.00

7

Calculate the final amount when it changes by a percentage

Add 10% interest to $10 principle

a $8.25	**b** $7.70
c $11.55	**d** $6.05
e $11.00	**f** $9.35