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Math worksheet on *'Percent growth of money (10% multiples) (Level 2)'*. Part of a broader unit on *'Percentages - Tax, Tips, and Discounts'*

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

1 Calculate the final amount when it changes by a percentage

$70 plus 50% interest

a	b
$120.75	$94.50
c $84.00	**d** $105.00
e $131.25	**f** $141.75

2 Calculate the final amount when it changes by a percentage

$40 plus 70% interest

a	b
$85.00	$64.60
c $40.80	**d** $74.80
e $98.60	**f** $68.00

3 Calculate the final amount when it changes by a percentage

$40 plus 50% interest

a	b
$60.00	$69.00
c $87.00	**d** $36.00
e $78.00	**f** $84.00

4 Calculate the final amount when it changes by a percentage

80% more than $40

a		b	
$104.40		$36.00	
c $57.60		**d** $64.80	
e $43.20		**f** $72.00	

5 Calculate the final amount when it changes by a percentage

$90 plus 90% interest

a	b
$111.15	$136.80
c $171.00	**d** $230.85
e $196.65	**f** $179.55

6 Calculate the final amount when it changes by a percentage

$20 plus 60% interest

a	b
$27.20	$17.60
c $24.00	**d** $38.40
e $44.80	**f** $32.00

7 Calculate the final amount when it changes by a percentage

$90 grows by 100%

a		b	
$117.00		$180.00	
c $243.00		**d** $207.00	
e $234.00		**f** $216.00	