



Math worksheet on 'Percent growth of a number (10% multiples) - Concept Intro (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 number when it changes by a percentage

10% of 60 is 6.
What is 70% more than 60

a	102	b	71
c	56	d	77
e	122	f	66

2

Calculate the final number when it changes by a percentage

10% of 50 is 5.
What is 40% more than 50

a	39	b	60
c	70	d	84
e	67	f	98

3

Calculate the final number when it changes by a percentage

10% of 100 is 10.
What is 70% more than 100

a	153	b	204
c	170	d	145
e	136	f	111

4

Calculate the final number when it changes by a percentage

10% of 90 is 9.
What is 50% more than 90

a	108	b	182
c	95	d	142
e	128	f	135

5

Calculate the final number when it changes by a percentage

10% of 10 is 1.
What is 50% more than 10

a	18	b	21
c	19	d	15
e	12	f	17

6

Calculate the final number when it changes by a percentage

10% of 70 is 7.
What is 50% more than 70

a	126	b	105
c	58	d	142
e	110	f	147

7

Calculate the final number when it changes by a percentage

10% of 10 is 1.
What is 90% more than 10

a	21	b	19
c	15	d	14
e	28	f	26