



Math worksheet on 'Percent change in a growing number (10% multiples) - Concept Intro (Level 1)'. Part of a broader unit on 'Percentages - Tax, Tips, and Discounts'

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

1

What percent did the number change by?

10% of 10 is 1

What is the % change if 10 grows to 12

a	10%	b	60%
c	50%	d	20%
e	31%	f	30%

2

What percent did the number change by?

10% of 10 is 1

What is the % change if 10 grows to 13

a	33%	b	50%
c	20%	d	51%
e	30%	f	36%

3

What percent did the number change by?

10% of 90 is 9

What is the % change if 90 grows to 117

a	15%	b	70%
c	50%	d	20%
e	10%	f	30%

4

What percent did the number change by?

10% of 40 is 4

What is the % change if 40 grows to 52

a	30%	b	15%
c	3%	d	60%
e	33%	f	42%

5

What percent did the number change by?

10% of 60 is 6

What is the % change if 60 grows to 78

a	54%	b	45%
c	50%	d	30%
e	70%	f	60%

6

What percent did the number change by?

10% of 100 is 10

What is the % change if 100 grows to 130

a	66%	b	30%
c	-0%	d	36%
e	78%	f	63%

7

What percent did the number change by?

10% of 100 is 10

What is the % change if 100 grows to 120

a	20%	b	40%
c	-10%	d	50%
e	10%	f	19%