mobius

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

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

1

What percent did the number change by?

10% of 20 is 2

What is the % change if 20 grows to 24

a 20%		**b** 17%	
c 40%		**d** 50%	
e 38%		**f** 39%	

2

What percent did the number change by?

10% of 60 is 6

What is the % change if 60 grows to 78

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

3

What percent did the number change by?

10% of 90 is 9

What is the % change if 90 grows to 108

a 30%		**b** 32%	
c 20%		**d** 50%	
e 19%		**f** 25%	

4

What percent did the number change by?

10% of 100 is 10

What is the % change if 100 grows to 120

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

5

What percent did the number change by?

10% of 80 is 8

What is the % change if 80 grows to 104

a 81%		**b** 0%	
c 20%		**d** 30%	
e -0%		**f** 70%	

6

What percent did the number change by?

10% of 20 is 2

What is the % change if 20 grows to 26

a 84%		**b** 50%	
c 40%		**d** 20%	
e 10%		**f** 30%	

7

What percent did the number change by?

10% of 100 is 10

What is the % change if 100 grows to 130

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