



Math worksheet on 'Percent - one number is a given percent of another (10% multiples) - Concept Intro (Level 1)'. Part of a broader unit on 'Percentages - Intro'

Learn online: [app.mobius.academy/math/units/percentages\\_intro/](http://app.mobius.academy/math/units/percentages_intro/)

1

Find what the full number is for the given percent

27 is 30% of a number

So 9 would be 10% of that number

<b>a</b>	90	<b>b</b>	97
<b>c</b>	87	<b>d</b>	13
<b>e</b>	0		

2

Find what the full number is for the given percent

15 is 30% of a number

So 5 would be 10% of that number

<b>a</b>	7	<b>b</b>	50
<b>c</b>	53	<b>d</b>	57
<b>e</b>	0		

3

Find what the full number is for the given percent

18 is 20% of a number

So 9 would be 10% of that number

<b>a</b>	95	<b>b</b>	85
<b>c</b>	0	<b>d</b>	90
<b>e</b>	5		

4

Find what the full number is for the given percent

16 is 20% of a number

So 8 would be 10% of that number

<b>a</b>	0	<b>b</b>	75
<b>c</b>	80	<b>d</b>	90

5

Find what the full number is for the given percent

18 is 30% of a number

So 6 would be 10% of that number

<b>a</b>	67	<b>b</b>	9
<b>c</b>	5	<b>d</b>	60
<b>e</b>	57		

6

Find what the full number is for the given percent

12 is 20% of a number

So 6 would be 10% of that number

<b>a</b>	55	<b>b</b>	60
<b>c</b>	0	<b>d</b>	65

7

Find what the full number is for the given percent

21 is 30% of a number

So 7 would be 10% of that number

<b>a</b>	70	<b>b</b>	7
<b>c</b>	73	<b>d</b>	67