



Math worksheet on 'Percent growth of a number (10% multiples) (Level 2)'. 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** Calculate the final number when it changes by a percentage

70% more than 100

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
221	196	94	238	204	170

**2** Calculate the final number when it changes by a percentage

80% more than 50

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
72	77	108	113	90	95

**3** Calculate the final number when it changes by a percentage

40% more than 90

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
69	82	88	126	151	183

**4** Calculate the final number when it changes by a percentage

90% more than 40

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
110	103	106	38	84	76

**5** Calculate the final number when it changes by a percentage

80% more than 100

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
198	180	117	99	216	234

**6** Calculate the final number when it changes by a percentage

40% more than 20

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
32	39	28	38	41	29

**7** Calculate the final number when it changes by a percentage

50% more than 90

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
149	115	135	81	142	88