



Math worksheet on 'Percent growth of a number (5% multiples) (Level 1)'. Part of a broader unit on 'Percentages - Practice'

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

5% more than 40

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
50.4	31.5	58.8	52.5	42	44.1

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

15% more than 80

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
64.4	96.6	73.6	115	92	46

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

5% more than 80

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
117.6	46.2	63	92.4	67.2	84

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

15% more than 60

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
69	48.3	62.1	96.6	65.6	44.9

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

5% more than 20

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
21	17.9	15.8	23.1	18.9	11.6

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

15% more than 40

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
46	57.5	50.6	52.9	39.1	55.2

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

15% more than 20

<b>a</b>	<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>
12.7	31.1	11.5	23	18.4	25.3