



Math worksheet on 'Slope - Find Parallel - Fraction Slope to Decimal Slope (Level 1)'. Part of a broader unit on 'Slopes and Parallels - Intro'

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**1** What slope would be PARALLEL to this slope?

<b>a</b> m=-5	<b>b</b> m=-0.2
<b>c</b> m=-0.1	<b>d</b> m=0.2

$m = -\frac{1}{5}$

**2** What slope would be PARALLEL to this slope?

<b>a</b> m=-0.25	<b>b</b> m=-2
<b>c</b> m=4	<b>d</b> m=-4

$m = -4$

**3** What slope would be PARALLEL to this slope?

<b>a</b> m=-5	<b>b</b> m=-0.2
<b>c</b> m=5	<b>d</b> m=-2.5

$m = -5$

**4** What slope would be PARALLEL to this slope?

<b>a</b> m=-0.33	<b>b</b> m=0.33
<b>c</b> m=-0.17	<b>d</b> m=-3

$m = -\frac{1}{3}$

**5** What slope would be PARALLEL to this slope?

<b>a</b> m=1	<b>b</b> m=0.5	<b>c</b> m=-1

$m = 1$

**6** What slope would be PARALLEL to this slope?

<b>a</b> m=4	<b>b</b> m=-4
<b>c</b> m=0.25	<b>d</b> m=2

$m = 4$

**7** What slope would be PARALLEL to this slope?

<b>a</b> m=0.5	<b>b</b> m=1	<b>c</b> m=-2
<b>d</b> m=2		

$m = 2$