



Math worksheet on '*Slope - Perpendicular as Negative Inverse - Integer to Decimal (as Perpendicular) (Level 1)*'. Part of a broader unit on '*Slopes and Perpendiculars - Practice*'

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1 What slope would be perpendicular to a slope of 5? $m=5$	a $m=-0.2$	b $m=-0.1$
	c $m=-5$	d $m=0.2$

2 What slope would be perpendicular to a slope of 3? $m=3$	a $m=-0.33$	b $m=-0.17$
	c $m=0.33$	d $m=-3$

3 What slope would be perpendicular to a slope of -3? $m=-3$	a $m=-0.33$	b $m=3$
	c $m=0.33$	d $m=0.17$

4 What slope would be perpendicular to a slope of -5? $m=-5$	a $m=0.2$	b $m=0.1$
	c $m=5$	d $m=-0.2$

5 What slope would be perpendicular to a slope of 2? $m=2$	a $m=0.5$	b $m=-2$
	c $m=-0.25$	d $m=-0.5$

6 What slope would be perpendicular to a slope of 1? $m=1$	a $m=-1$	b $m=-0.5$
	c $m=1$	

7 What slope would be perpendicular to a slope of -4? $m=-4$	a $m=0.13$	b $m=-0.25$
	c $m=0.25$	d $m=4$