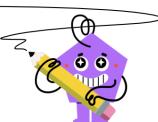




## Slope - Perpendicular as Negative Inverse - Integer to Fraction (as



Down				
1 What slope would perpendicular to a slope			What slope would be perpendicular to a slope	A B C
of -3?	$m=rac{1}{3}m=3$	$m=-rac{1}{3}$	of -1?	$m=-1$ $m=-rac{1}{2}$ $m=1$
m=-3	$m=-rac{3}{2}$		m=-1	
What slope would be perpendicular to a slope of 4?	A B $m=-rac{1}{4}m=rac{4}{2}$	m=-4	What slope would be perpendicular to a slope of -5?	$m=-rac{5}{2}m=rac{1}{5}m=5$
m=4	$m=rac{1}{4}$		m=-5	$m=-rac{1}{5}$
What slope would be perpendicular to a slope of 3?	$m=rac{1}{3}m=-3$	$m=rac{3}{2}$	What slope would be perpendicular to a slope of 2?	$m=rac{1}{2}m=rac{2}{2}m=-2$
m=3	$m=-rac{1}{3}$		m=2	$m=-rac{1}{2}$
What slope would be perpendicular to a slope of 1?	$m=1$ $m=rac{1}{2}$	с $m=-1$	What slope would be perpendicular to a slope of -4?	$m=rac{1}{4}m=4m=-rac{4}{2}$
m=1			m=-4	$m=-rac{1}{4}$