

A cartoon character with an orange, round body and a smiling face. It has two black arms and legs. It is holding a large yellow pencil with a pink eraser and a black band. A squiggly line is drawn from the pencil's tip.

1	What slope would be PARALLEL to this slope?	A	B	C	2	What slope would be PARALLEL to this slope?	A	B	C
	m=1	$m = -1$	$m = -\frac{1}{2}$	$m = 1$		m=2	$m = -2$	$m = \frac{1}{2}$	$m = \frac{2}{2}$
3	What slope would be PARALLEL to this slope?	A	B	C	4	What slope would be PARALLEL to this slope?	A	B	C
	m=4	$m = 4$	$m = \frac{4}{2}$	$m = \frac{1}{4}$		m=-0.33	$m = -\frac{1}{3}$	$m = \frac{3}{2}$	$m = \frac{1}{3}$
5	What slope would be PARALLEL to this slope?	A	B	C	6	What slope would be PARALLEL to this slope?	A	B	C
	m=-5	$m = 5$	$m = -\frac{5}{2}$	$m = -5$		m=-0.5	$m = \frac{2}{2}$	$m = -2$	$m = -\frac{1}{2}$
7	What slope would be PARALLEL to this slope?	A	B	C	8	What slope would be PARALLEL to this slope?	A	B	C
	m=-1	$m = 1$	$m = -1$	$m = \frac{1}{2}$		m=-2	$m = 2$	$m = -\frac{2}{2}$	$m = -2$