



Translating Lines

$y = 2x - 5$	$y = \frac{2}{3}x - 5$	Right 6, Down 2
$y = \frac{1}{3}x + 16$	$y = 2x + 12$	Right 4, Up 1
$y = \frac{3}{4}x - 6$	$y = \frac{1}{3}x + 21$	Left 1, Up 2
$y = \frac{1}{3}x + 24$	$y = 2x - 9$	Left 6, Down 5
$y = 2x + 4$	$y = -\frac{1}{3}x - 12$	Left 3
$y = -\frac{1}{3}x - 11$	$y = -2x - 9$	Right 4
$y = -2x + 6$	$y = \frac{2}{3}x + 1$	Right 5, Up 5
$y = \frac{1}{3}x + 14$	$y = \frac{3}{4}x - 8$	Right 3, Down 1