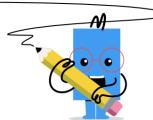


mobius





What line equation would create this set of X, Y values? X Y 0 0 1 1 2 2 3 3 4 4	$egin{array}{c} \dot{y} = -1x \ \dot{y} = rac{1}{2}x \ \dot{y} = 1x \ \end{array}$	What line equation would create this set of X, Y values? X Y 0 0 1 5 2 10 3 15 4 20	$egin{array}{c} \dot{y} = -5x \ \dot{y} = rac{1}{5}x \ \dot{y} = rac{5}{2}x \ \end{array}$
What line equation would create this set of X, Y values? X Y 0 0 1 0.2 2 0.4 3 0.6 4 0.8	$egin{aligned} x = rac{1}{5}x & y = -5x \ y = rac{5}{2}x \end{aligned}$	What line equation would create this set of X, Y values? X Y 0 0 1 3 2 6 3 9 4 12	$egin{aligned} egin{aligned} egin{aligned\\ egin{aligned} egi$
What line equation would create this set of X, Y values? X Y 0 0 1 0.25 2 0.5 3 0.75 4 1	$egin{array}{c} egin{array}{c} egin{array}$	What line equation would create this set of X, Y values? X Y 0 0 1 0.33 2 0.67 3 1 4 1.33	$egin{array}{c} egin{array}{c} egin{array}$
What line equation would create this set of X, Y values? X Y 0 0 1 4 2 8 3 12 4 16	$egin{array}{c} egin{array}{c} egin{array}$	What line equation would create this set of X, Y values? X Y 0 0 1 0.5 2 1 3 1.5 4 2	$egin{array}{c} y = rac{1}{2}x & y = rac{2}{2}x \ y = -2x & y = 0 \end{array}$