

Identifying Inverse Variation Equations

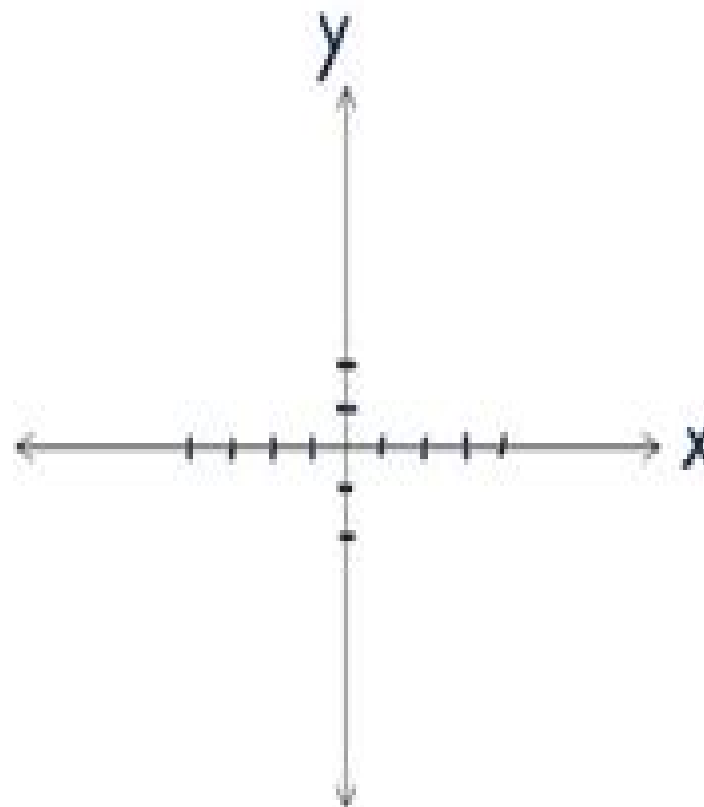
$$y = \frac{k}{x} \leftarrow \text{constant of proportionality}$$

- no y-intercepts

- y varies inversely with x, based on k

$$y = \frac{2}{x}$$

x	y
-4	$-\frac{1}{2}$
-2	-1
-1	-2
0	undefined
1	
2	
4	



Holt Geometry 12 Inverse Variation

Michael Rajnik



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