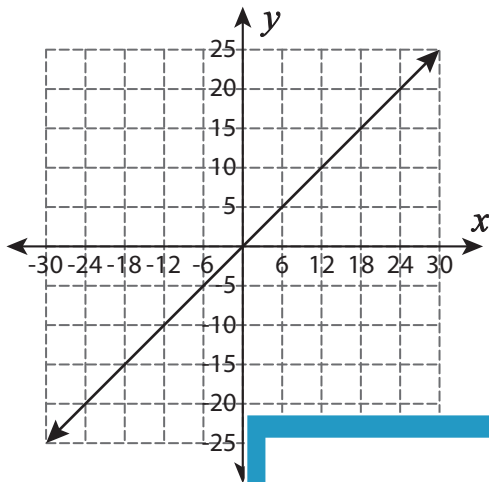


Constant of Proportionality - Graph

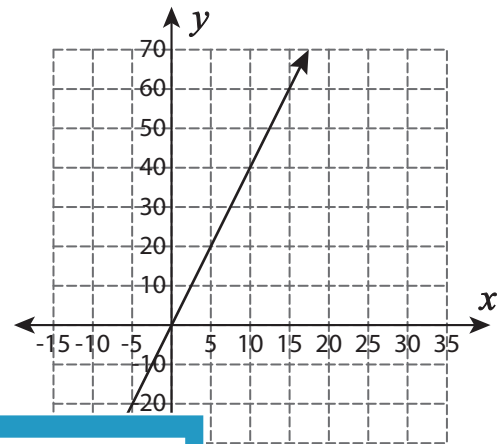
Sheet 2

Identify the constant of proportionality (k) for each graph and write the proportional relationship ($y = kx$).

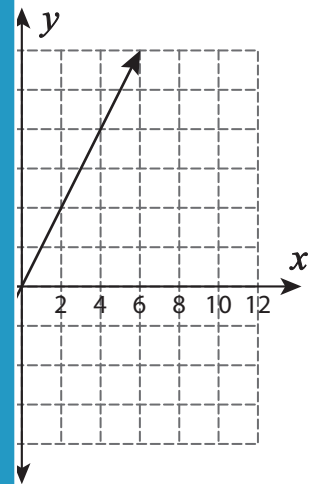
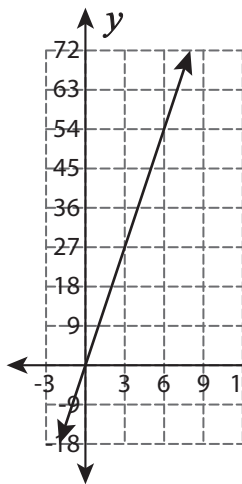
1)



2)



3)



PREVIEW

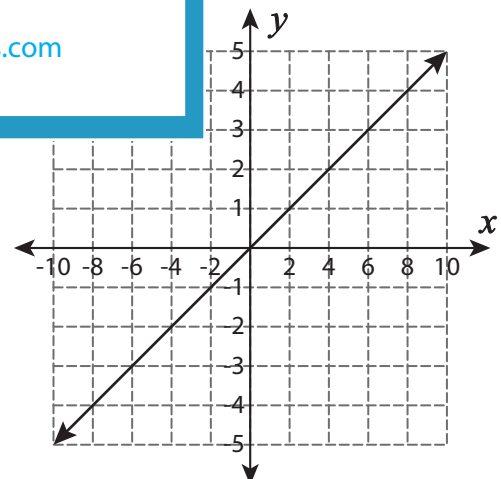
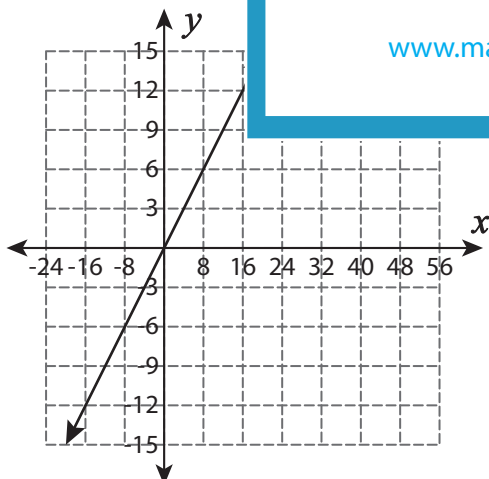
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5)

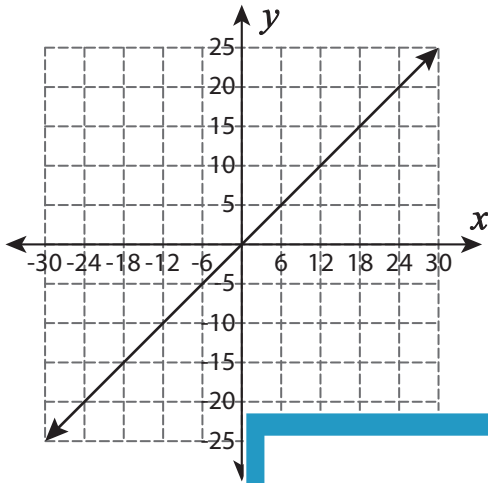


Constant of Proportionality - Graph

Sheet 2

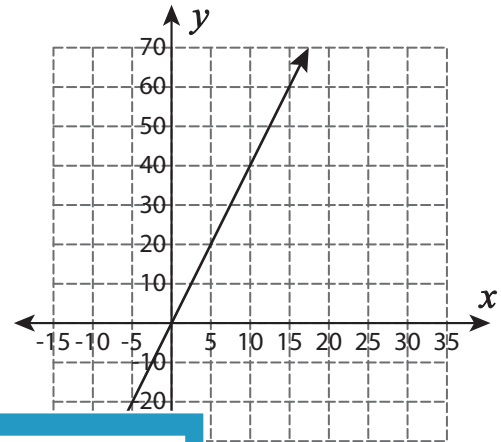
Identify the constant of proportionality (k) for each graph and write the proportional relationship ($y = kx$).

1)



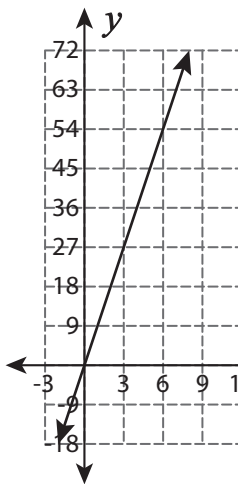
$$k = \frac{5}{6} ;$$

2)

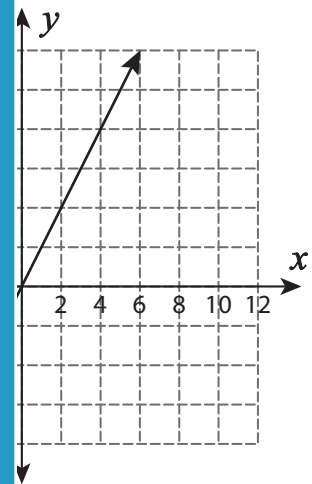


$$k = 4 ; y = 4x$$

3)

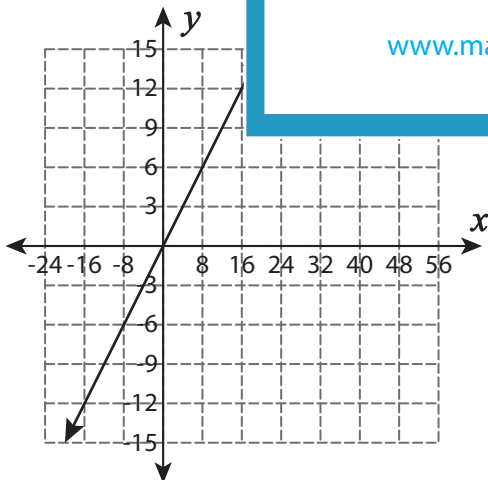


$$k = 9 ;$$

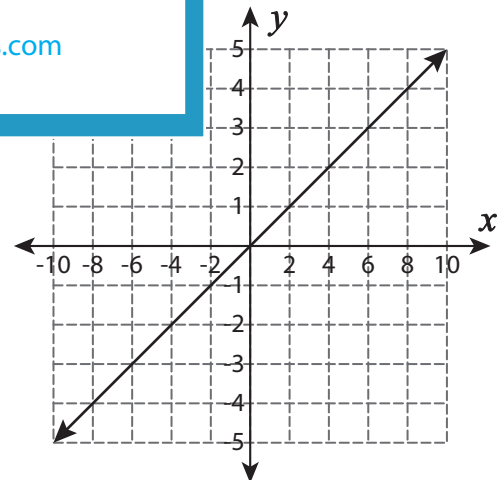


$$k = 10 ; y = 10x$$

5)



$$k = \frac{3}{4} ; y = \frac{3}{4}x$$



$$k = \frac{1}{2} ; y = \frac{1}{2}x$$

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