



11.3 Direct and Inverse Variation

If y *varies directly as* x , then $y = kx$.

This looks similar to function form $y = mx + b$ without the b

So if $x = 2$ and $y = 10$

Therefore, by substitution $10 = k(2)$.

What is the value of k ? $10 = 2k$

$$10 = 2k \qquad 5 = k$$

Reteach Inverse Variation Answers

G Psacharopoulos

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