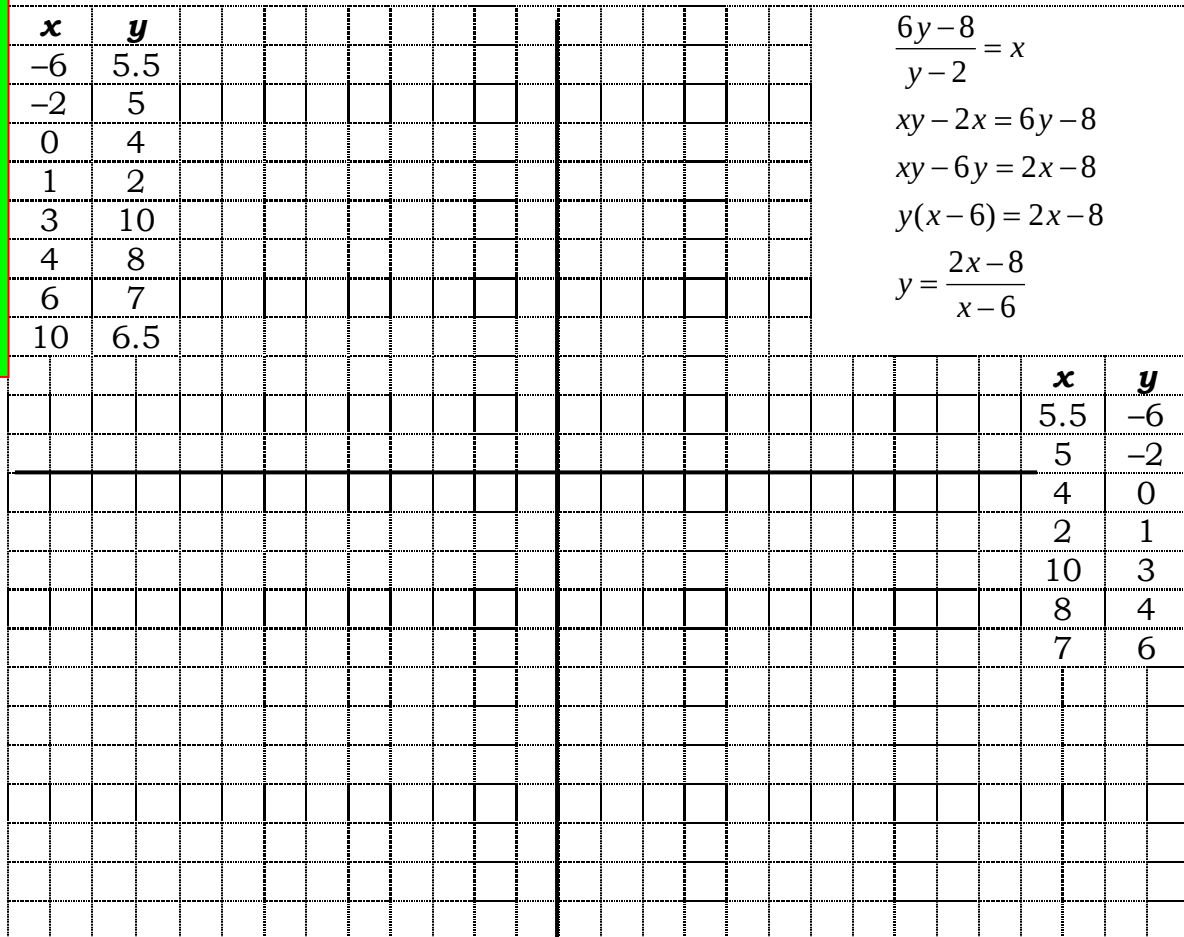


Function Inverse Extravaganza II partial key

The idea that unites all embodiments of *function inverse* is?

$$y = f(x) = \frac{6x-8}{x-2}$$

Algebra search for $f^{-1}(x)$:



Composition:

Compose the charts:

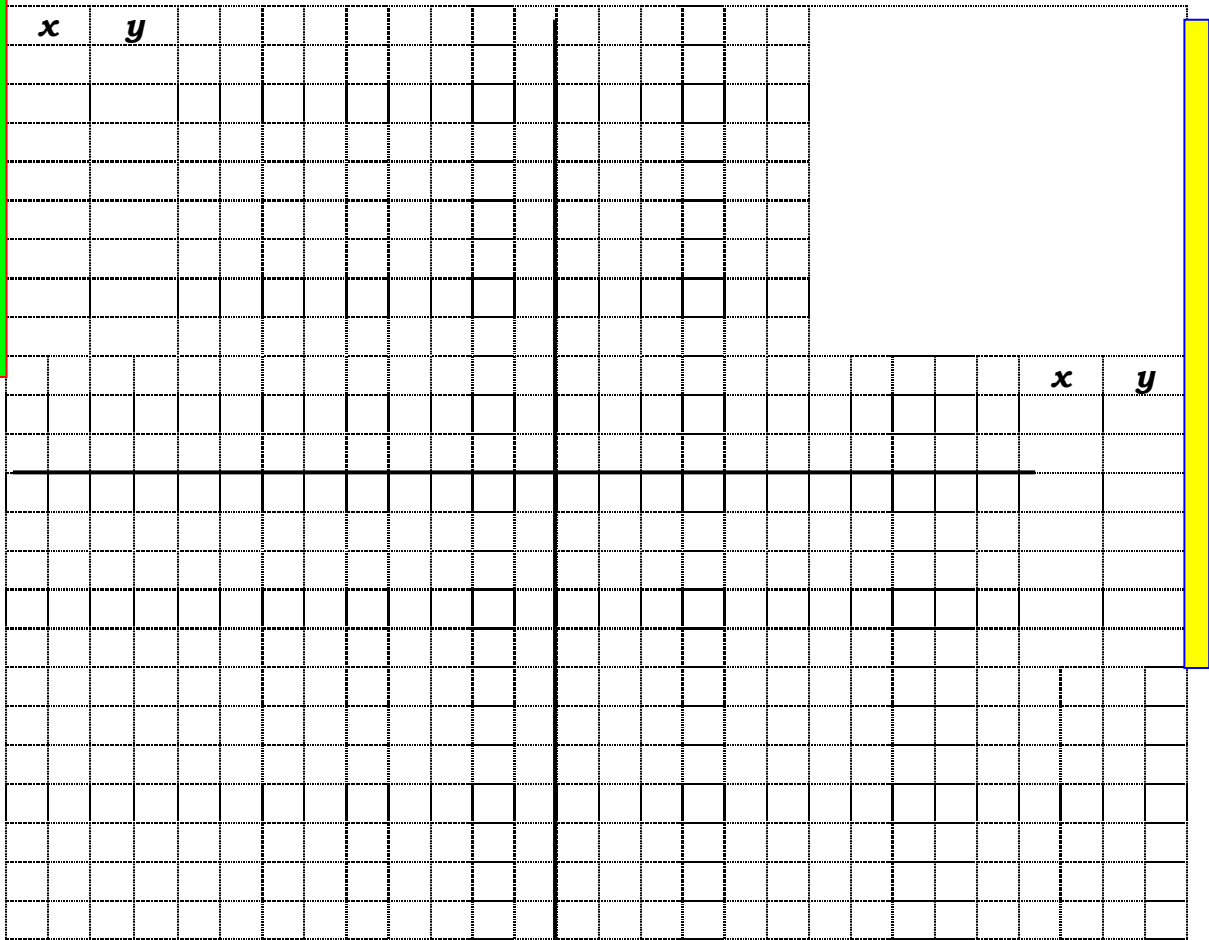
Compose the algebraic expressions:

Function Inverse Extravaganza II

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