

Find the inverse of $f(x) = 5x + 3$

write the function
using a "y"



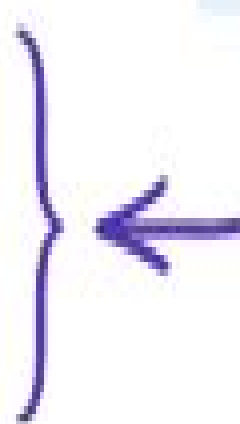
$$5y + 3 = x$$



set equal
to "x"

$$5y = x - 3$$

$$y = \frac{x - 3}{5}$$



rearrange
to make y
the subject

use f^{-1}
notation



$$f^{-1} = \frac{x - 3}{5}$$

Algebra Inverse Functions

**Arnoldus Richardus Petrus van den
Essen**



Algebra Inverse Functions:

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