

MATH170U29

Linear and Nonlinear Progressions, Functions, Graphing Functions, and Linear Equations
Question 14

Print out the table. Choose any five values for x and then find the corresponding y for the linear equation, $y = 2x - 3$. Write the ordered pairs.

$y = 2x - 3$			
$y = 2$ times x minus 3			
x	Substitution	y	Ordered pairs (x, y)