

MATH170U29

Linear and Nonlinear Progressions, Functions, Graphing Functions, and Linear Equations
Question 8

Print out the table. For the function $y = x - 5$, find the y values for the x values provided in the chart. Write the five ordered pairs.

$y = x - 5$			
$y = x$ minus 5			
Input (x)	Function rule ($x - 5$)	Output (y)	Ordered pairs
-1			
-0			
2			
5			
6			