MATH170U29
Linear and Nonlinear Progressions, Functions, Graphing Functions, and Linear Equations
Question 5

Print out the table. For the function $y = 3x$, find the y values for the x values provided in the chart. For each input value, write the input value, the function rule, and the output value. For example: for the first input value, show –4, 3 × –4, –12.

$y = 3x$		
$y = 3$ times x		
Input (x)	Function rule ($3 \cdot x$)	Output (y)
–4		
–2		
0		
3		
5		