Notes

· **Tables list an Input (independent) variable, and an Output (dependent) variable.**

· **The mathematical relationship between variables isn't always shown.**

· **This mathematical relationship is called a function.**

· **Tables are filled by substituting the input variable into the function, or by solving for the input variable and then substituting.**

Example $y = 3x + 6$

X	Y
-5	-9
-2	0
0	6
3	15
7	27