



- 1) Parking charge: $F(x) = 2x + 5$
- 2) Table/T-chart:

Input	Process	Output
X	$F(x) = 2x + 5$	$2x + 5$
0	$F(0) = 2 * 0 + 5$	5
1		
2		
3		
4		
5		

- 3) Manually graph it.
- 4) Use calculator to graph it.
- 5) Now tell me how many representations we can use now: (originally, we had four. Now, we add function/equation and calculator)(*****always verify domain and range.***)(Why?!!!!)**
- 6) Next, I will show you how to use the calculator to see the table.