

t 0.25

x	y	x	y	x	y	x	y
0.5	5	0.625	4.375	0.90625	3.8125	1.265625	3.359375
1	2.5	1.75	2.125	2.34375	2		
4	1	4.125	1.625				
4.5	3.5						

1. type in control points
2. interpolate 3 more levels, ending up in one point
3. create the bezier curve
 - 3a. Set up t, x, y columns
 - 3b. Autocomplete t from 0 to 1
 - 3c. Highlight numeric rows and columns, including the x,y values
 - 3d. Data - What-If, selected Data Table and used the t value in B1 in COLUMN

4. graph
 - 4a. Scatter plot on 4 control points, connect line segments
 - 4b. Select data series, add the x and y interpolated values
 - 4c. Select data series and add the interpolated values depending on t

t	x	y
	1.265625	3.359375
0	0.5	5
0.1	0.72	4.283
0.2	1.06	3.644
0.3	1.49	3.101
0.4	1.98	2.672
0.5	2.5	2.375
0.6	3.02	2.228
0.7	3.51	2.249
0.8	3.94	2.456
0.9	4.28	2.867
1	4.5	3.5

