11. Python Exercises: bar graphs and csv files

1. Make an Excel or Calc spreadsheet with the following data and save it as a csv (comma separated values) file.

Month	Sevilla	Huelva
1	23	3
2	12	43
3	43	66
4	34	54
5	45	39
6	66	80
7	10	22
8	32	21
9	76	63
10	54	65
11	61	87
12	23	90

2. Make a Pyhton program that reads the csv file and display a graph bar like this: