jupyter **Matplotlib** Last Checkpoint: 1 minute ago

File   Edit   View   Run   Kernel   Settings   Help

Code

```python
Players = ["Sachin","Rahul","Smith","Sami","Pollard","Morris","Samson","Dhoni",
Pdict = {"Sachin":0,"Rahul":1,"Smith":2,"Sami":3,"Pollard":4,"Morris":5,"Samson

#Salaries
Sachin_Salary = [15946875,17718750,19490625,21262500,23034375,24806250,2524449:
Rahul_Salary = [12000000,12744189,13488377,14232567,14976754,16324500,18038573,
Smith_Salary = [4621800,5828090,13041250,14410581,15779912,14500000,16022500,1;
Sami_Salary = [3713640,4694041,13041250,14410581,15779912,17149243,18518574,194
Pollard_Salary = [4493160,4806720,6061274,13758000,15202590,16647180,18091770,1
Morris_Salary = [3348000,4235220,12455000,14410581,15779912,14500000,16022500,1
Samson_Salary = [3144240,3380160,3615960,4574189,13520500,14940153,16359805,177
Dhoni_Salary = [0,0,4171200,4484040,4796880,6053663,15506632,16669630,17832627,
Kohli_Salary = [0,0,0,4822800,5184480,5546160,6993708,16402500,17632688,1886287
Sky_Salary = [3031920,3841443,13041250,14410581,15779912,14200000,15691000,1718
#Matrix
Salary = np.array([Sachin_Salary, Rahul_Salary, Smith_Salary, Sami_Salary, Pol]

#Games
Sachin_G = [80,77,82,82,73,82,58,78,6,35]
Rahul_G = [82,57,82,79,76,72,60,72,79,80]
Smith_G = [79,78,75,81,76,79,62,76,77,69]
Sami_G = [80,65,77,66,69,77,55,67,77,40]
Pollard_G = [82,82,82,79,82,78,54,76,71,41]
Morris_G = [70,69,67,77,70,77,57,74,79,44]
Samson_G = [78,64,80,78,45,80,60,70,62,82]
Dhoni_G = [35,35,80,74,82,78,66,81,81,27]
Kohli_G = [40,40,40,81,78,81,39,0,10,51]
Sky_G = [75,51,51,79,77,76,49,69,54,62]
#Matrix
Games = np.array([Sachin_G, Rahul_G, Smith_G, Sami_G, Pollard_G, Morris_G, Sams
```