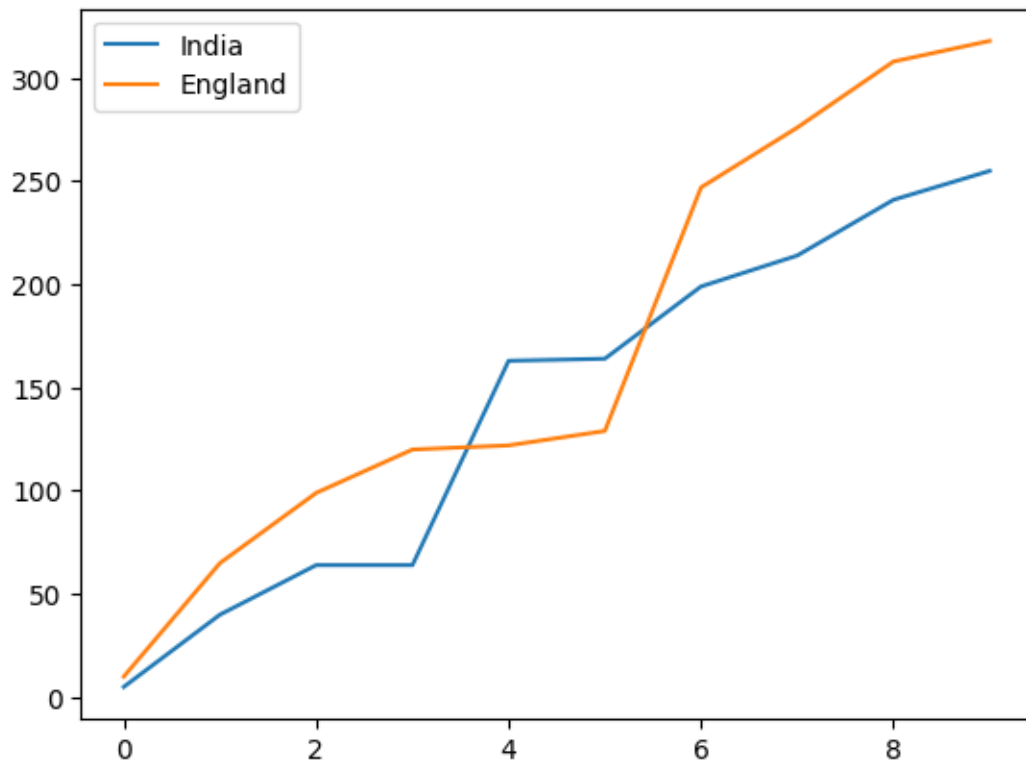# Expriement6

October 4, 2022

```
[10]: import matplotlib.pyplot as plt
      import numpy as np

      %matplotlib inline
```

```
[15]: india_scores = np.array([5,35,24,0,99,1,35,15,27,14])
      england_scores = np.array([10,55,34,21,2,7,118,29,32,10])
```

```
[16]: plt.plot(np.cumsum(india_scores),label="India")
      plt.plot(np.cumsum(england_scores),label="England")
      plt.legend()
      plt.plot()
```

[16]: []

[ ]: