Statistics Day 1 class Assignment Histogram for Datuset · £ 10, 13, 18, 22, 27, 32, 38,40, 45, 51, 56,57, 88, 90, 92, 94, 99} lina = 5 : hin size = 20 Becquiry 1 5 4 80 20 HО Values

```
import numpy as np
import matplotlib.pyplot as plt
Dataset = np.array([10,13,18,22,27,32,38,40,45,51,56,57,88,90,92,94,99], ndmin=1, dtype=int)
plot = plt.hist(Dataset, bins=5, range=(0,100), histtype='step', color='Black')
```

