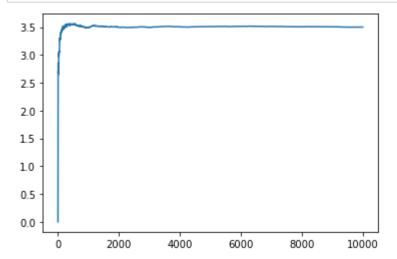
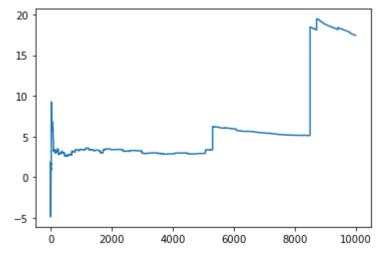
```
In [19]:  #Import libraries
  import numpy as np
  import pandas as pd
  import matplotlib.pyplot as plt
```





C)

```
In [23]:  #Print the sample median, which appears to approach 3.5
print(np.round(np.median(data2list),decimals=6))
3.494066
```

We know that the best estimator of C for any value of m is equal to that value of m, thus the sample median of the position of the sensors should correspond the the median of c.