

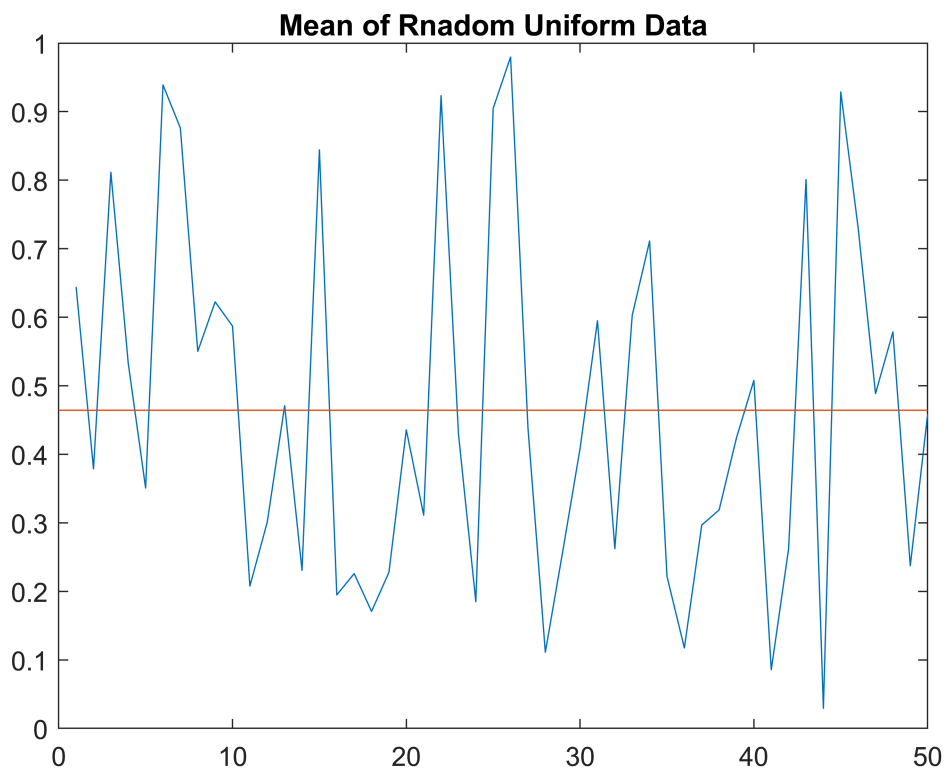
## This is the first part of our program

```
n = 50;  
r = rand(n,1);  
plot(r)
```

```
m = mean(r)
```

```
m = 0.4642
```

```
hold on  
plot([0,n], [m,m])  
hold off  
title('Mean of Rnadam Uniform Data')
```



## This is the second section of our program

