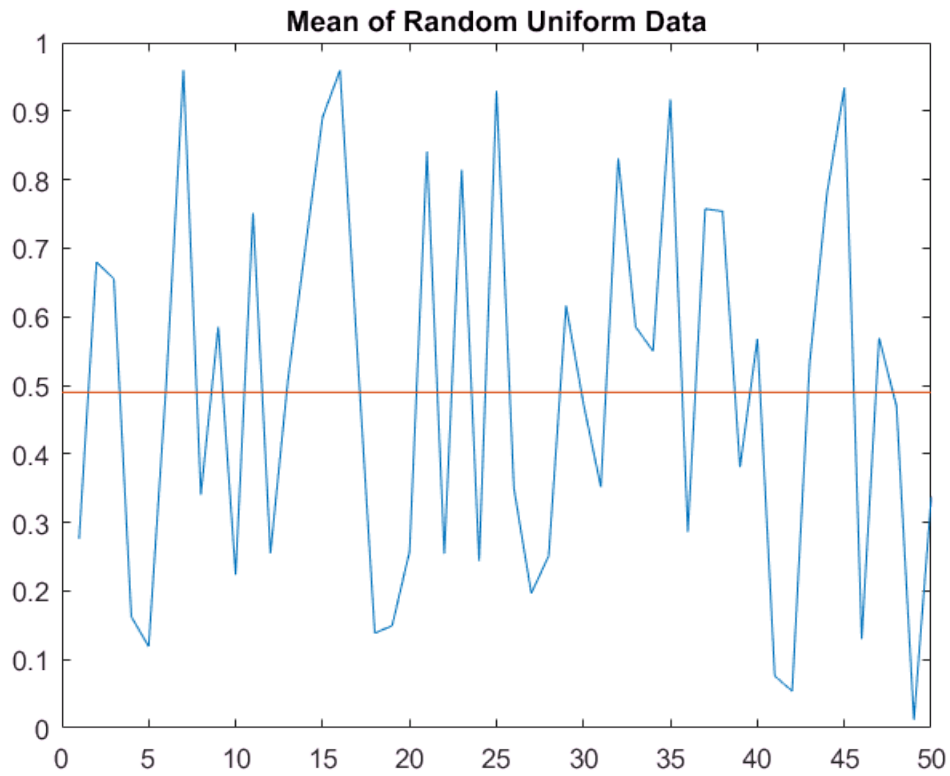


Vamos a probar

```
n = 50;  
r = rand(n,1);  
plot(r)  
  
m = mean(r);  
hold on  
plot([0,n],[m,m])  
hold off  
title('Mean of Random Uniform Data')
```



$$x^2 + 5 \frac{3}{2} R \begin{bmatrix} \begin{bmatrix} u & u \\ u & uu \end{bmatrix} & u \\ u & u \end{bmatrix}$$