

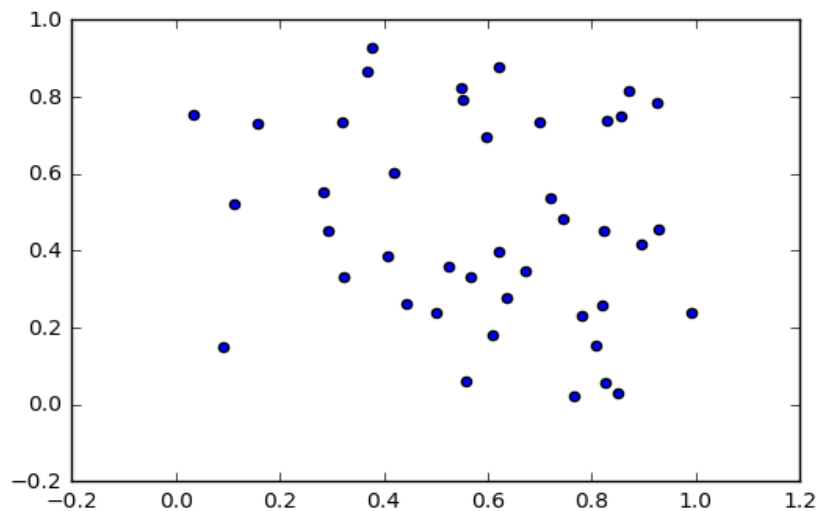
Notebook (Document)

```
[1] ans = 6 * 7
```

```
[2] print('The ultimate answer is {}'.format(ans))
```

The ultimate answer is 42

```
[3] x = [random() for i in range(ans)]  
y = [random() for i in range(ans)]  
plt.scatter(x,y)
```



Kernel (Process)

ans

x

y

