Question Time

```
x = random.randint(1,6)
s = 0;
for k in range(1000000):
    s = s+x
print s/1000000.
```

What value is the output

A. Close to 3.5   B. 1,2,3,4,5,or 6

        C. 'Heads'   D. 'Three of a Kind'

Question Time

```
count = 0; N = 1000000
for k in range(N):
    x = random.uniform(0,10)
    if 1<=x<=3 or x==7:
        count +=1
print float(count)/float(N)
```

What is the Output:

A. Close to .1
B. Close to .2
C. Close to .3
D Close to 7.3