

Python Modules (random)

random module - random number-related methods

```
>>>import random
```

```
>>>help(random)
```

```
>>>help(random.randint)
```

```
>>>help(random.choice)
```

randint Method – returns a random integer

Program to generate a random number between 0 and 9

import the random module

Save as: randomEx.py

import random

print(random.randint(0,9))

randint Method – returns a random integer

```
import random
```

```
for num in range(5):  
    print(random.randint(1,10))
```

choice Method – returns a random element

Program to randomly choose an item from a [list]

import the random module

#Use **choice – returns a random element**

import **random**

names = ["al", "bess", "carl", "dan"]

print(random.choice**(names))**