

## Concept :

100 DAYS  
OF PYTHON

Day: Day 4

## Filename :

## #Comments Comparison operators

01	import random						Random Generator. To be able to use this you must import it to the code
02							
03	random_integer = random.randint(2,88)						#This random.randint is a function to get a random integer between the two options which are given
04							
05	print(random_integer)						#This would print a random number with the parameters we gave the function
06	import my_module						#I can also use information from other files by importing them by typing import "name of file"
07							#It is best practice to import all the files at the top of the file
08	print(my_module.my_fave_num)						#To print anything from the other module you have to call it and then do .name of variable
09							
10							
11	random_number_float = random.random() print(random_number_float)						#We have created a random whole number (Integer) now we will create a random float.
12	print(random_number_float_large)						
13	random_number_float_large = random.random() * 9						#This is inclusive of numbers only from 0 < 1 however if they want it to be 1 or higher we can add a * num
14							
15	random_uniform = random.uniform(2,8) print(random_uniform)						#We can also create numbers where the parameter is inclusive of both parameters
16	random_heads_tails = random.randint(0,1)						
17	if random_heads_tails == 0: print("Heads")						
18	else: print("Tails")						

## Summary :

## Lecture :



**Concept :**

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#Comments

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**Summary :**

**Lecture :**