**Guess Game**  
  
Guess game is the game created for users to try their luck and as easy it sounds, it is that easy to create.  
  
**Objective:**  
  
Here's what happens in game:  
  
1. Game asks for Name and number  
2. Game generates random number and if number selected by user matches to number generated by game than user wins.  
  
**Here's how to create the guess game:**  
  
1. use the import function to create a random number - import random  
2. Ask the user for thier name and number  
3. use the for loop to select the range e.g - 1 to 100 (x = random.randint(1,100)) and print the random number  
4. Let's take an example if x is the number created by user and t is the number created by random function than in the next step  
5. We need to write if conditioning which if x == t than user wins else he gets another chance.  
  
**code:**  
import random  
x = random.randint(1,100)  
print (x)  
y = 0  
z = str(input("please enter your name"))  
for y in range(1,100):  
  t = int(input("please choose your 1st number: "))  
  if t >= 30:  
    print ("C")  
  else:  
    print("sorry")