

Python Assignment #1
Code

```
print("This assignment was made by Nicholas James \n")
print("The program will instruct a user whether she/he is closer too ")
print("or farther to the number the computer automatically generated \n")
```

```
# Select number between 1-10
```

```
import random
x = random.randint(1,10)
guess = int(input("Guess a number between 1 and 10 \n "))

while x!= guess:
    if guess >x:
        print("Too high")

        guess = int(input("Guess a number between 1 and 10 \n"))
    elif guess <x:
        print("Too low")
        int(input("Guess a number between 1 and 10 \n"))

else: x == guess
print("Correct")
break
```