

```
%cd tutorial1/
from IPython.display import clear_output
import csv
with open("/content/tutorials/st
    reader = csv.reader(file)
    for row in reader:
        print(row)
```

```
['Sno', 'Full Name', 'Admission']
['1', 'Abbisetty Harshitha ', '197']
['2', 'Akumalla Kumari ', '197']
['3', 'Alpuri Sri lakshmi ', '197']
['4', 'ALUR GURUPRASAD ', '202']
['5', 'Amarachinta Akhila ', '197']
['6', 'Amreena Muskan ', '1984']
['7', 'Anumalaguthi Venkata Sa']
['8', 'Anumula Chaithanya ', '197']
['9', 'Aqsa Shereen', '19888', '197']
['10', 'Arwety Sailokesh ', '197']
```



```
import random
random_number = random.randint(1, 100)
print(" Welcome to the Number Guessing Game")
print ("Guess a number between 1 and 100")
while True:
    guess = int(input("Enter your guess: "))
    if guess < random_number:
        print("Try a higher number")
    elif guess > random_number:
        print("Try a lower number")
    else:
        print("Congratulations! You guessed the correct number.")
```

...

File "/tmp/ipython-input-1491977536.py", line 8

print("Try a higher number")



```
import csv
with open("students.csv","r") as
    reader=csv.reader(file)
    for row in reader:
        print(row)
```

```
['Sno', 'Full Name', 'Admission']
['1', 'Abbisetty Harshitha ', '1970']
['2', 'Akumalla Kumari ', '1970']
['3', 'Alpuri Sri lakshmi ', '1970']
['4', 'ALUR GURUPRASAD ', '2020']
['5', 'Amarachinta Akhila ', '1970']
['6', 'Amreena Muskan ', '1984']
['7', 'Anumalaguthi Venkata Sa']
['8', 'Anumula Chaithanya ', '1970']
['9', 'Aqsa Shereen', '19888', '1970']
['10', 'Arwety Sailokesh ', '1970']
```

```
!git clone https://github.com/ra
%cd tutorial/
from IPython.display import clea
clear_output()
import csv
with open("/content/tutorials/st
    reader = csv.reader(file)
    for row in reader:
        print(row)
```

```
['Sno', 'Full Name', 'Admission']
['1', 'Abbisetty Harshitha ', '1970']
['2', 'Akumalla Kumari ', '1970']
['3', 'Alpuri Sri lakshmi ', '1970']
['4', 'ALUR GURUPRASAD ', '2020']
['5', 'Amarachinta Akhila ', '1970']
```