

Number analyser mini project

```
if num>9 and num<100:  
    print("2 digit number")
```

```
if num>99 and num<1000:  
    print("3 digit number")
```

```
if num>0 and num<10:  
    print("1 digit number")
```

```
num=input("Enter a number: ")  
num=int(num)
```

```
for A in range(1,11):  
    print(A*num)
```



1. Ask user to input a number
2. Specify the datatype of the value entered

3. Declare the range of numbers for the multiplication table
4. Print the multiplication table for the number

5. If the number is greater than 0 and less than 10
6. Print one digit number

7. If the number is greater than 9 and less than 100
8. Print two-digit number

9. If the number is greater than 99 and less than 1000

10. Print three-digit number