```python
#Camilo Andrés Romero Maldonado
#Challenge 1
x= int(input('Number 1'))
y= int(input('Number 2'))
if x == y:
  print("Iguales")

if x > y:
  print("Primero mayor")

if x != y:
  print("Diferentes")

if x <= y:
  print("Segundo mayor o igual")
```

```
⟶   Number 12
     Number 22
     Iguales
     Segundo mayor o igual
```

```python
#Challenge 2
text= input('')

if ((len(text)) >= 3 and (len(text) < 10)):
  print('true')
else:
  print('false')
```

```
⟶   ashdbashdbhasbdhjsabdas
     false
```

```python
#Challenge 3
magicNumber = 12345679
number2 = int(input('Number between 1 and 9 '))
number2 *= 9
magicNumber *= number2
print(magicNumber)
```

```
⟶   Number between 1 and 95
     555555555
```

```python
#Challenge 4
numbers = int(input('How many numbers you want to enter?'))
sum = 0
for x in range(0, numbers):
    number = int(input('Enter a number'))
    sum+=number
```

```
mean = sum/numbers
print(mean)
```

How many numbers you want ton enter?2
Enter a number3
Enter a number2
2.5