```python
#Question 1
#Print Welcome to Assignment-1
print("Welcome to Assignment-1")
```

```
Welcome to Assignment-1
```

```python
#Question2
#Print addtion of two number
Num1=10
Num2=30
Add=Num1+Num2
print("Num1=",Num1)
print("Num2=",Num2)
print("Add=",Add)
```

```
Num1= 10
Num2= 30
Add= 40
```

```python
#Question3
#Body mass of Index
BmiValue=float(input("Enter the MBI Index:"))
if(BmiValue<18.5):
    print("UnderWeight")
elif(BmiValue>=18.5 and BmiValue<=24.9):
    print("Normal")
elif(BmiValue>=25 and BmiValue<=29.9):
    print("OverWeight")
elif(BmiValue>=30 and BmiValue<=34.9):
    print("Obese")
elif(BmiValue>=35 and BmiValue<=39.9):
    print("Severly Obese")
elif(BmiValue>=40):
    print("Morbidly Obese")
```

```
Enter the MBI Index:30.0
Obese
```