Assignment-1-Control Structures-Question

August 17, 2022

[1]:
```python
print("Welcome To Assigment - 1")
```

Welcome to Assignment-1

[ ]:

[2]:
```python
num1=10
num2=20
add=(num1+num2)
print (add)
```

Num1= 10
Num2= 30
Add= 40

[ ]:
```python
#Body Mass Index
```

[3]:
```python
weight=float(input("Enter Your Weight in kg:"))
height=float(input("Enter Your Height in cm:"))
bmi= weight/(height/100)**2
print(f"Your BMI is {bmi}")
if bmi<=18.4:
    print ("Underweight")
elif bmi<=24.9:
    print ("Normal Range")
elif bmi<=29.9:
    print("Overweight")
elif bmi<=30:
    print("Obese")
elif bmi<=34.9:
    print("Obese I")
elif bmi<=39.9:
    print ("Obese II")
else:
    print("Obese III")
```

Enter the BMI Index:34
Very Overweight

[ ]:

[ ]: