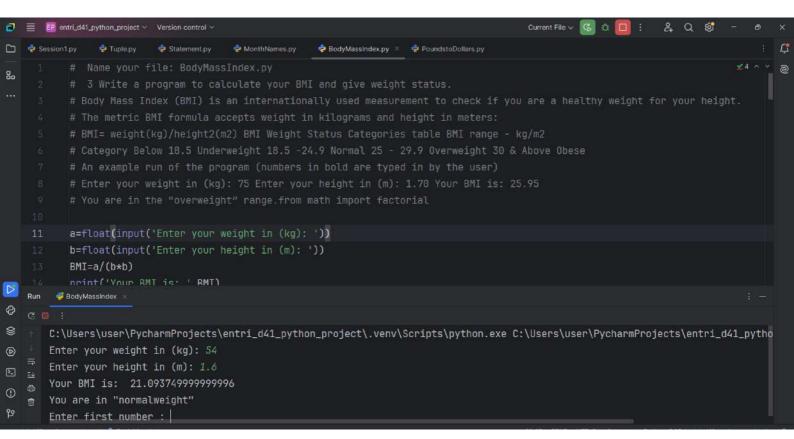
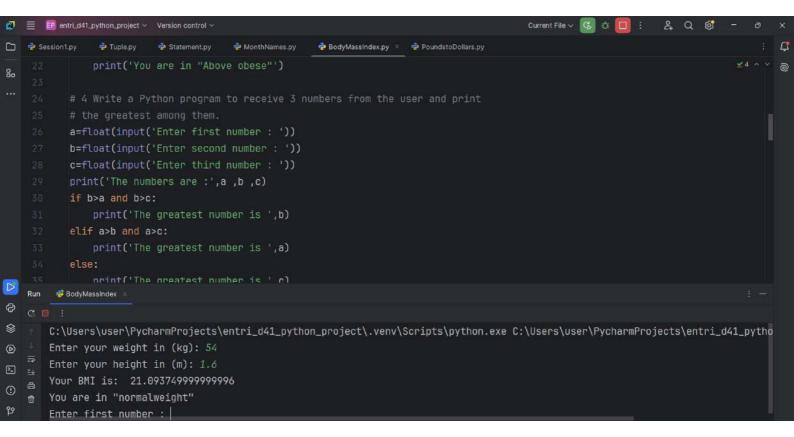
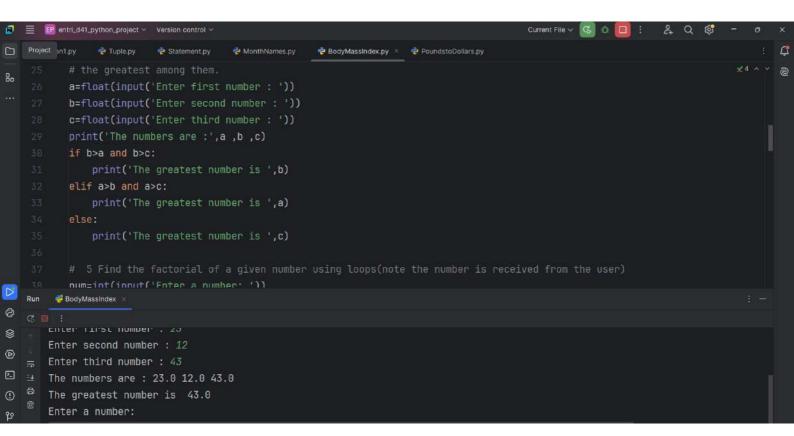
```
### Permittinguishing project | Version control | Version control
```

```
| Session| | Value | Varience control | Varience control | Value | Val
```









```
Current File ∨ 🕝 🙃 🔲 : 🙎 Q 🔞
: 4
Session1.py
              Tuple.py 💝 Statement.py 🧼 MonthNames.py
                                                🕏 BodyMassindex.py 🔻 📌 PoundstoDollars.py
         factorial=1
         elif num<0:
             print('Enter a positive number')
            for i in range(1,num+1):
             factorial=factorial*i
   Run BodyMassIndex
8
8
      Enter second number : 12
(
      Enter third number : 43
      The numbers are : 23.0 12.0 43.0
      The greatest number is 43.0
      Enter a number:
```

```
EP entri_d41_python_project ~ Version control ~
                                                 PoundstoDollars.py
Session1.py
                        Tuple.py
          num=int(input('Enter a number: '))
          factorial=1
          if num==0 or num==1:
              print('factorial is 1')
              for i in range(1,num+1):
              factorial=factorial*i
              print('Factorial of the number is ',factorial)
D
       🥳 BodyMassIndex ×
Ø
       Enter third homber . 40
8
       The numbers are : 23.0 12.0 43.0
(D)
       The greatest number is 43.0
      Enter a number: 5
① 👨
       Factorial of the number is 120
```

```
entri_d41_python_project ~
□ Session1.py
            Tuple.py
                       Statement.py
                                  copy=x
            y=x%10
             rev=rev*10+y
         print('Reverse of the number',copy,'is',rev)
\nabla
   Run BodyMassIndex
0
      The Alegrest Hommer Is 43.0
8
      Enter a number: 5
(b)
      Factorial of the number is 120
      Enter a number2314
      Reverse of the number 2314 is 4132
```

