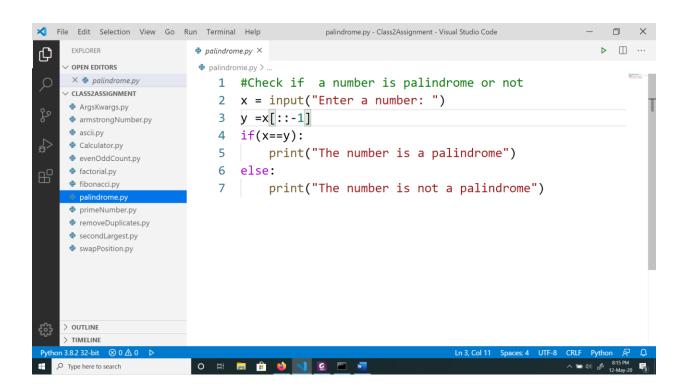
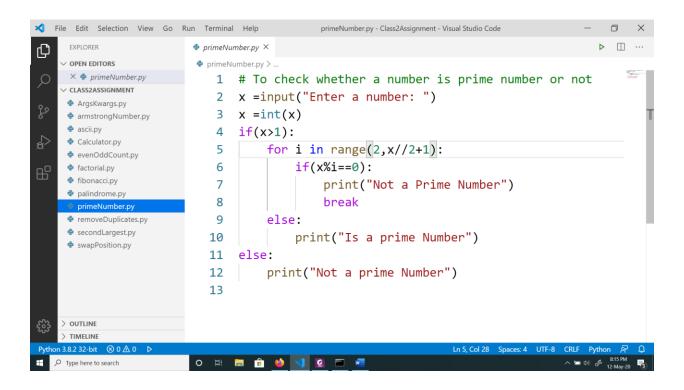
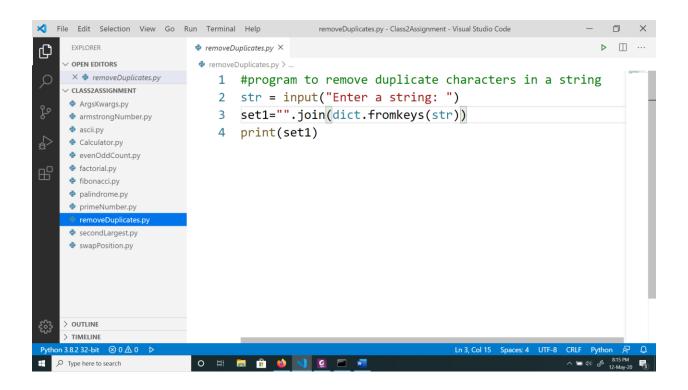
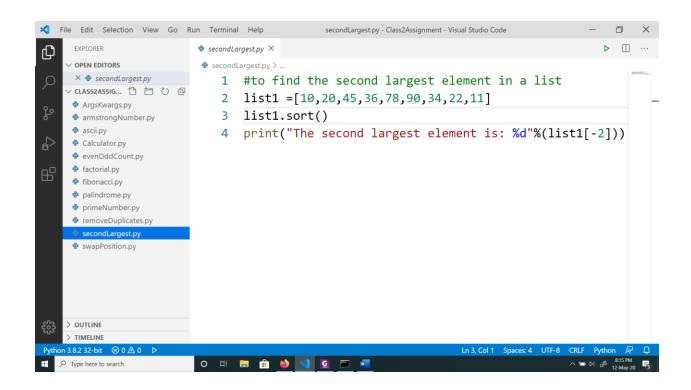


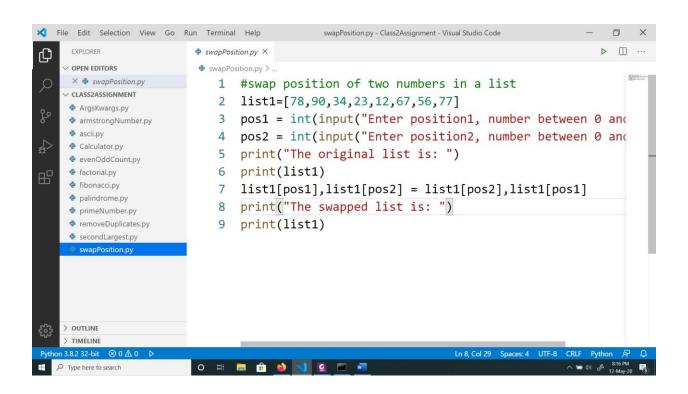
```
🛪 File Edit Selection View Go Run Terminal Help
                                                       fibonacci.py - Class2Assignment - Visual Studio Code
                                                                                                           EXPLORER
                                                                                                           ▶ □ …
                              ₱ fibonacci.py ×
     V OPEN EDITORS
      × 🕏 fibonacci.py
                                  2 x = int(input("Enter a number: "))
     CLASS2ASSIGNMENT
                                  3 result=[0,1]
      ArgsKwargs.py
      armstrongNumber.py
                                  4 def fib_series(num):
      ascii.py
                                            global result
      Calculator.py
      evenOddCount.py
                                            if num<=0:
                                  6
      factorial.pv
                                  7
                                                 print("Enter a valid input")
      fibonacci.py
                                  8
                                                 exit(0)
      palindrome.py
      primeNumber.py
                                  9
                                            elif num == (1 \text{ or } 2):
      removeDuplicates.py
                                 10
                                                 pass
      secondLargest.py
                                            else:
      swapPosition.py
                                 11
                                 12
                                                 for i in range(num-2):
                                 13
                                                       result.append((result[i]+result[i+1]))
                                 14
                                      fib_series(x)
                                 15
                                       for fib in result:
     > OUTLINE
                                            print(fib,end=" ")
                                 16
    > TIMELINE
     3.8.2 32-bit ⊗ 0 △
                                                                               Ln 14, Col 2 Spaces: 4 UTF-8 CRLF Python 🔊 🚨
                              O H 🔚 🟦 🔞 📢 🙋 🗁 🚜
                                                                                                     ^ $\infty (1) $\infty \frac{8:14 PM}{12-May-20} $\bullet_3$
```











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File Edit Selection View Go Run Terminal Help
                                               Calculator.py - Class2Assignment - Visual Studio Code
                                                                                             Calculator.py ×
                                                                                           ▶ □ …
      ♣ Calculator.py >
         1 #Calculator
0
            x = int(input("Enter the frist number: "))
            y = int(input("Enter the second number: "))
            c =int(input("Enter a number:\n 1 Additon\n2 Subtraction\n3 Multiplicati
         5
         6
            def calculate(num1, num2, choice):
         7
                 if choice == 1:
         8
                     print(add(num1, num2))
         9
                 elif choice==2:
                     print(sub(num1, num2))
        10
        11
                 elif choice==3:
        12
                     print(mul(num1,num2))
        13
                 elif choice==4:
        14
                     print(div(num1, num2))
        15
                 else:
                                                                   Ln 1, Col 12 Spaces: 4 UTF-8 CRLF Python 🔊
```



