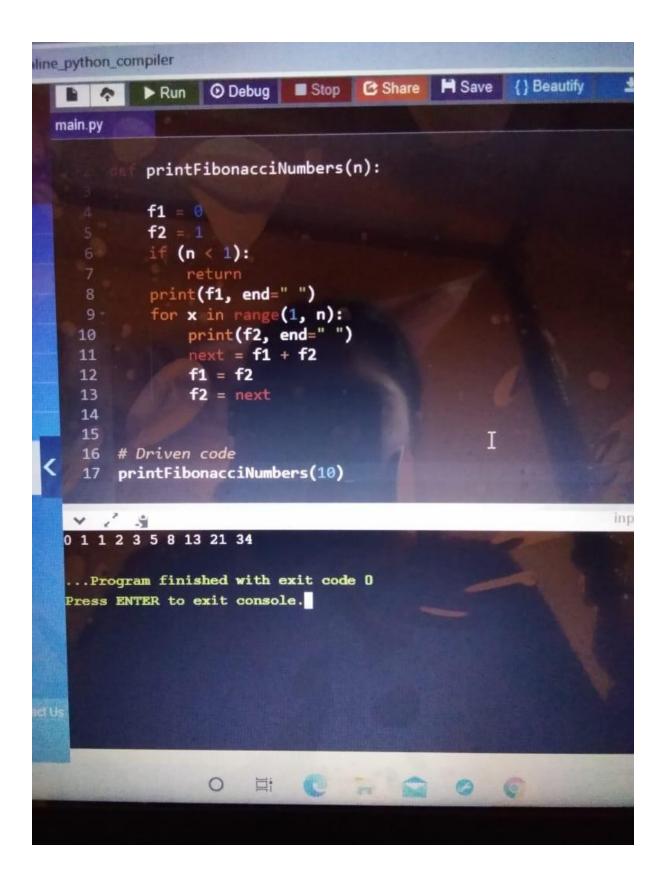
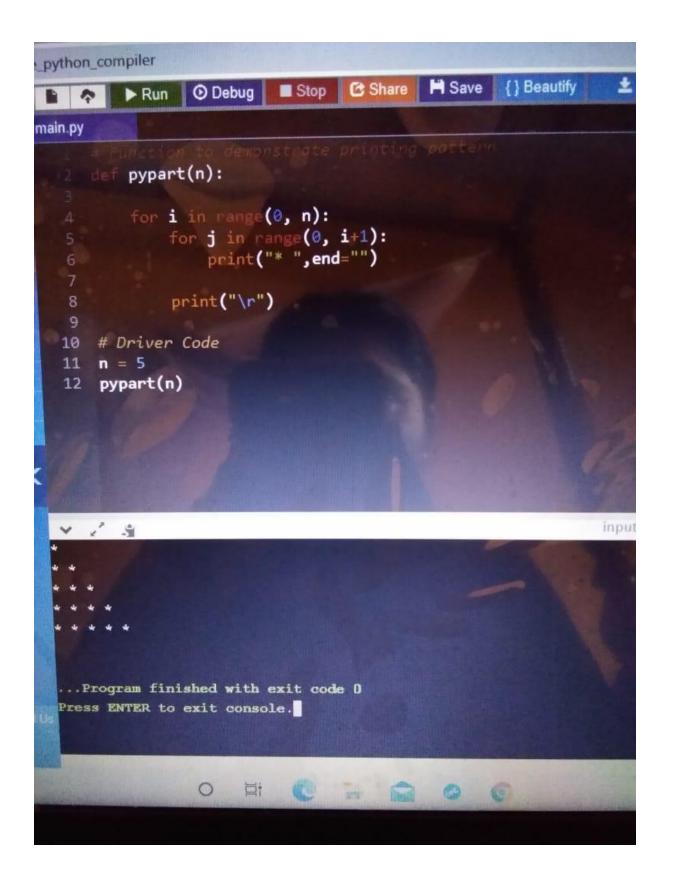
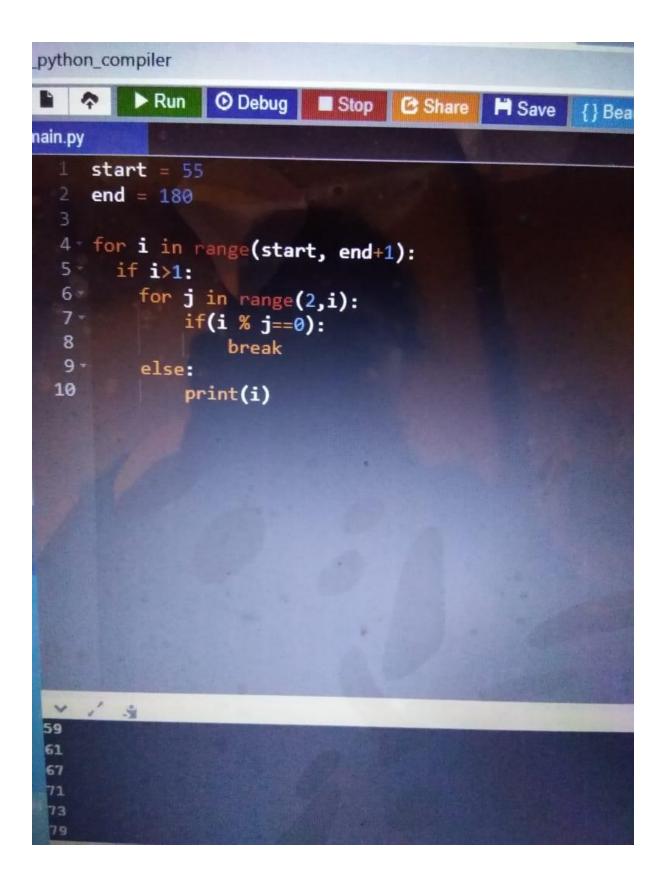


PYTHON ASSIGNMENT 3

```
n.py
   num
   for i in range(1, 11):
    print(num, 'x', i, '=', num*i)
3 x 1 = 3
3 \times 2 = 6
3 x 3 = 9
3 x 4 = 12
3 x 5 = 15
 3 x 6 = 18
```







```
e_python_compiler
main.py
           print_primes_till_N(N):
           i, j, flag = 0, 0, 0
           print("Prime numbers between 1 and ",
                                     N , " are:");
           for i in range(1, N + 1, 1):
   10
   11 -
                if (i == 1 or i == 0):
   12
                  continue
   13
   14
                flag = 1;
   15
                for j in range(2, ((i // 2) + 1), 1):
    if (i % j == 0):
   16 -
   17 -
                         flag = 0;
   18
                         break;
   19
   20
                if (flag == 1):
   21 -
                    print(i, end = " ");
   22
   23 N = 50
   24 print_primes_till_N(N);
                                                                 input
 Prime numbers between 1 and 50 are:
 2 3 5 7 11 13 17 19 23 29 31 37 41 43 47
 ...Program finished with exit code 0
Press ENTER to exit console.
                        計
                  0
```

