

```
# #1
# x = int(input("x = "))
# y = int(input("y = "))
# a = x + y
# b = x * y
# print(b - a)

#
# #2
# x = int(input("Olmaning narxi 6.000 : "))
# a = x // 7500
# b = x % 7500
# print(f'{a}kg olma beradi va {b}sum pul ortib qoladi")
#
#
# #3
#
# x = int(input("x = "))
# y = int(input("y = "))
# print(x - y)

#4
#
# x = float(input("x = "))
# s = x - round(x)
# print(round(s, 2))

#5
#
# x = int(input("x = "))
# print(x % 5)

#6
# x = int(input("x = "))
# print(x ** 4)
#

#7
# x = int(input("x = "))
```

```
# y = int(input("y = "))
# print(f'x = {y}', f'y = {x}')
```

```
#1
# x = input("x = ")
# print(x[-1])
```

```
# 2
#
# x = input("x = ")
# print(x[::-1])
```

```
#3
#
# x = int(input("x = "))
# s = x**2 - x
# print(s)
```

```
#4
# x = input("x = ")
# print(x[0])
```

```
#5
# s1 = input("s1 = ")
# s2 = input("s2 = ")
# print(f'{s1} {s1}')
```

```
#6
# name = "Emma-is-a-data-scientist"
# print(name.replace('-', ' '))
```

```
#7
# x = float(input("x = "))
# print("%.2f"%x)
```

```
#8
```

```
# xyz = 'xyz'
# abc = 'abc'
#
```

```
# x = xyz.replace('z', 'c')
# a = abc.replace('c', 'z')
# print(f'{x} {a}')
```

```
#9
# word = input("Soz' kriting : ")
# num = int(input("Son kriting : "))
# print(word.replace(word[num], ""))
```

```
#10
#
# word = input("So'z : ")
# word.replace()
```

```
#11
#
# str = 'salom-bir-suv'
# x = str.split('-')
# print(f'{x[0][::-1]}-{x[1][::-1]}-{x[2][::-1]}')
```

```
#12
# x = input("x = ")
# y = len(x)//2
# print(x[0:y])
```

```
#13
# surname = input("otingizni kriting : ")
# name = input("Familiyangiz kriting : ")
# age = input("Yoshingizni kriting : ")
# pos = input("Viloyatingizni kriting : ")
# print('{} {} {} yoshda {} viloyatidan'.format(surname, name, age, pos))
```

```
#1
# word = 'restart'
# x = word.replace(word[5], '$')
# print(x)
```

```
#4
# soz = input("x = ")
# y = soz.replace(soz[0], soz[-1])
# z = y.replace(y[-1], soz[0])
# print(z)
```

```
#5
# narxi = int(input("Narxni kriting : "))
#
# if narxi > 50000 and narxi < 100000:
#     foiz = narxi * 0.05
#     s = narxi - foiz
#     print(f'siz {s} to'laysiz")
#
# elif narxi > 100000:
#     foiz = narxi * 0.1
#     s = narxi - foiz
#     print(f'siz {s} to'laysiz")
```

```
#6
# num_ques = int(input("Savolar sonini kriting : "))
# right_ans = int(input("Nechtasiga to'g'ri javob berganingizni kriting : "))
# if right_ans >= num_ques * 0.6:
#     print("Siz intihondan o'tingiz")
# else:
#     print("Siz intihondan o'tolmadingiz")
```

```
#7-8
# import random
#
# num = random.randint(0, 10)
# user_input = int(input("0 dan 10 gacha bo'lgan son kriting: "))
# while user_input != num:
#     if user_input > num:
#         print("Kota soz kritingiz : ")
#         user_input = int(input("0 dan 10 gacha bo'lgan son kriting: "))
#     elif user_input < num:
#         print("Kichik son kritingiz")
#         user_input = int(input("0 dan 10 gacha bo'lgan son kriting: "))
# print("Siz yutingiz")
```

```
# #1
# word = 'restart'
# x = word[1:].replace('r', '$')
# print(word[0]+x)

#4
# soz = input("x = ")
# print(soz[-1] + soz[1:-1] + soz[0])

#5
# narxi = int(input("Narxni kriting : "))
#
# if narxi > 50000 and narxi < 100000:
#     foiz = narxi * 0.05
#     s = narxi - foiz
#     print(f'siz {s} to'laysiz")
#
# elif narxi > 100000:
#     foiz = narxi * 0.1
#     s = narxi - foiz
#     print(f'siz {s} to'laysiz")

#6
```

This document was truncated here because it was created in the Evaluation Mode.