

#a

```
n = input("Sondi engiziniz")
```

```
n = input
```

```
n = int(input("Kunsta ret algymys keledi:"))
```

```
while n:
```

```
    n = str(n)
```

```
    if n.endswith("0"):
```

```
        n = int(n) // 10
```

```
    else:
```

```
        n = int(n) - 1
```

```
    n -= 1
```

```
    print(n)
```

```
input()
```

# e.

```
f = input
```

```
t = int(input("Suravlar sanı:"))
```

```
input_1 = input('1 shi soz')
```

```
input_2 = input('2 shi soz')
```

```
input_3 = input('3 shi soz')
```

```
max_attempts = 105
```

```
res_list = []
```

```
test = []
```

```
test.append(input_1)
```

```
test.append(input_2)
```

```
test.append(input_3)
```

```
print(t)
```

```
print(input_1)
```

```
print(input_2)
```

```
print(input_3)
```

```
for soz in test:
```

```
    max_attempts = 105
```

```
    attempt_list = []
```

```
    spison = list(range(0, len(soz)))
```

```
while not attempts
    new_word = ''
    for i in spison:
        new_word += soz[choice(spison)]
    attempt_list.append(new_word)
    not_attempts += 1

res_list.append(attempt_list)
```

```
for i in range(10):
print(res_list)
```

```
input()
```