

```
def div(a, b):  
    return a / b
```

```
result1 = div(10, 2)  
print("Division result:", result1)
```

➞ Division result: 5.0

```
def square(x):  
    return x ** 2
```

```
result2 = square(5)  
print("Square result:", result2)
```

➞ Square result: 25

```
import random  
numbers = [random.randint(1, 100) for _ in range(5)]  
print("Random numbers:", numbers)  
print("Maximum:", max(numbers))  
print("Minimum:", min(numbers))
```

➞ Random numbers: [64, 32, 38, 83, 24]
Maximum: 83
Minimum: 24

```
name = input("Enter your name: ")  
print("Lowercase name:", name.lower())
```

➞ Enter your name: SALONI
Lowercase name: saloni

Start coding or [generate](#) with AI.