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\mathsf{T}\mathsf{T}\mathsf{B}\mathsf{I} \leftrightarrow \Theta \ \square \ \mathsf{99} \ \boxminus \ \square \ - \ \Psi \ \Theta \ \square
                                                                           Name:Tejaswini Gokanakonda
Name:Tejaswini Gokanakonda
                                                                           Roll no:DE142
Roll no:DE142
                                                                           Date:12-11-2024
Date:12-11-2024
numbers = [1, 2, 3, 4]
squared = list(map(lambda x: x ** 2, numbers))
print(squared)
 → [1, 4, 9, 16]
text = "hello world"
upper_text = text.upper()
print(upper_text)
 → HELLO WORLD
number = -5
abs_value = abs(number)
print(abs_value)
 from datetime import datetime
current_time = datetime.now()
print(current_time)
 2024-11-12 09:41:46.279620
def greet(name):
    return f"Hello, {name}!"
print(greet("Alice"))
 → Hello, Alice!
def greet(name, message="Hello"):
    return f"{message}, {name}!"
print(greet("Alice"))
print(greet("Bob", "Hi"))
 → Hello, Alice!
     Hi, Bob!
def greet(name, message="Hello"):
    return f"{message}, {name}!"
print(greet(name="Alice", message="Hi"))
 → Hi, Alice!
def my_func(a, b, *, c):
   return a + b + c
print(my_func(1, 2, c=3))
 → 6
```

→ 12