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LAB: 03

Task 1:

Write a function that takes two numbers and returns their product.

```python
def multiply_numbers(a, b):
    return a * b
result = multiply_numbers(4, 5)
print(result)
```

```
20
```

Task 2:

Write a function that checks whether a number is even or odd.

```python
def check_even_odd(number):
    if number % 2 == 0:
        return "Even"
    else:
        return "Odd"
result = check_even_odd(7)
print(result)
```

```
Odd
```

Task 3:

Write a function that takes a name and age and prints a greeting.

```python
def greet_user(name, age):
    print(f"Hello, {name}! You are {age} years old.")
greet_user("Maheen",18)
```

```
Hello, Maheen! You are 18 years old.
```