16. Design of 4 stage pipeline for multiplication and division of two numbers using any high level language.

***PROGRAM:***

num1 = float(input("Enter first number: "))

num2 = float(input("Enter second number: "))

if num2 == 0:

print("Error: Division by zero")

exit()

multiplication = num1 \* num2

division = num1 / num2

print("Multiplication: ", multiplication)

print("Division: ", division)

***OUTPUT:***

