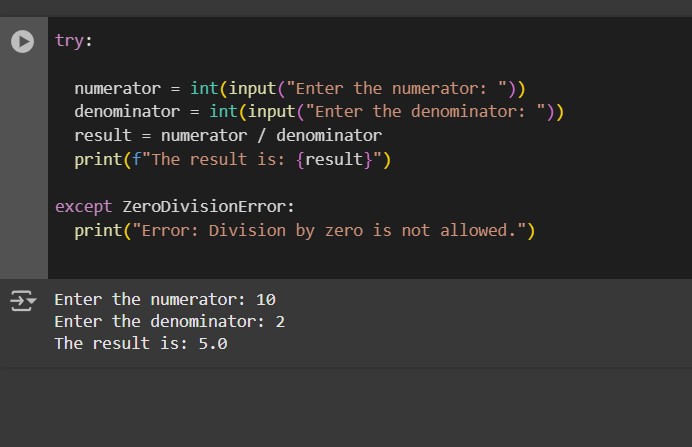
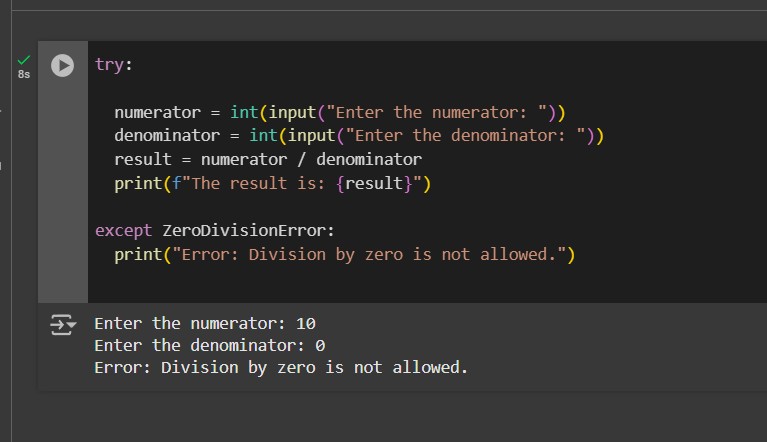
**Lab – 15**

1. **Write a Python program to handle a ZeroDivisionError exception when dividing a number by zero.**

**OUTPUT 1:**

****

**OUTPUT 2:**

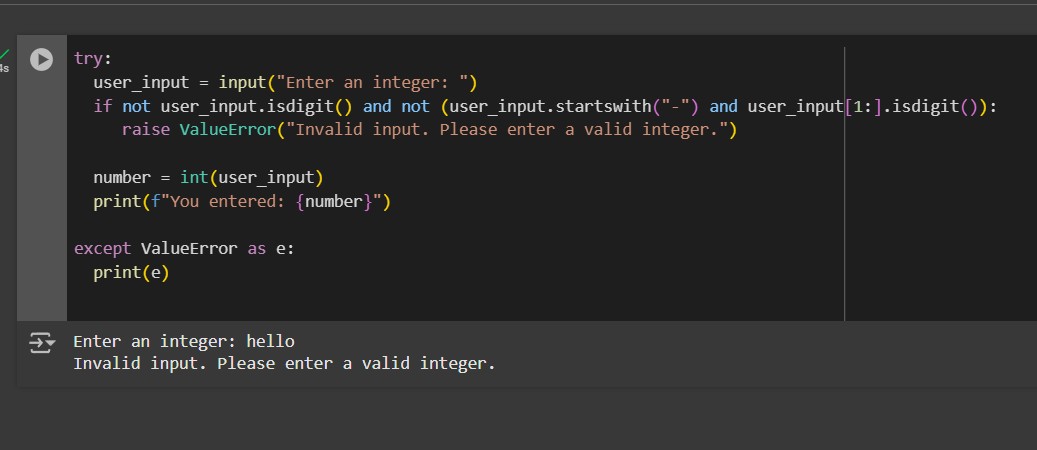
****

1. **Write a Python program that prompts the user to input an integer and raises a ValueError exception if the input is not a valid integer**

**OUTPUT 1:**

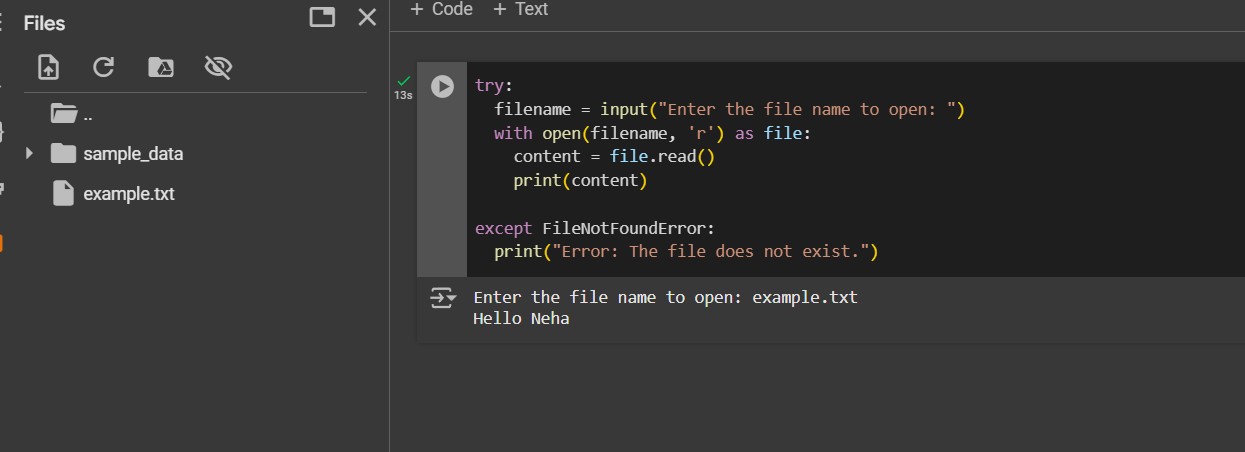
****

**OUTPUT 2:**

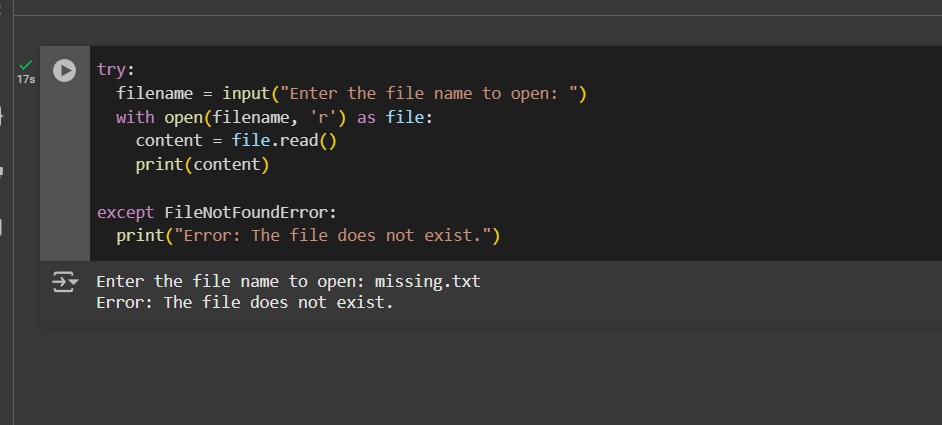
****

1. **Write a Python program that opens a file and handles a FileNotFoundError exception if the file does not exist.**

**OUTPUT 1:**

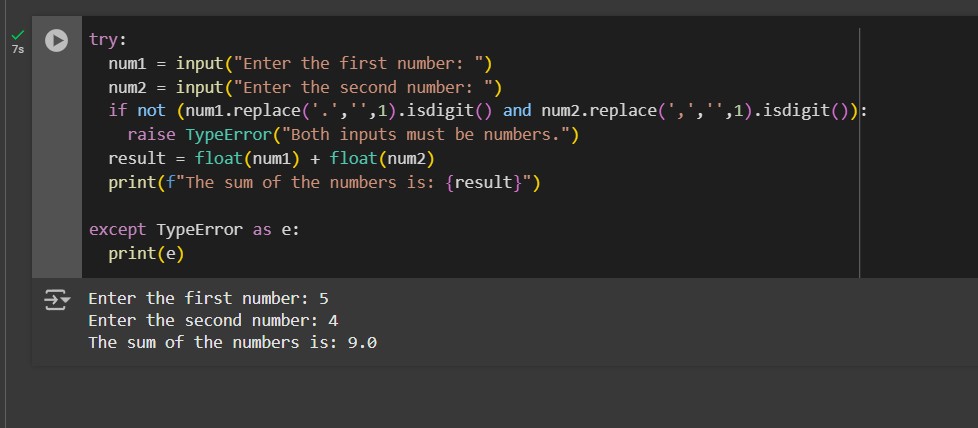
****

**OUTPUT 2:**

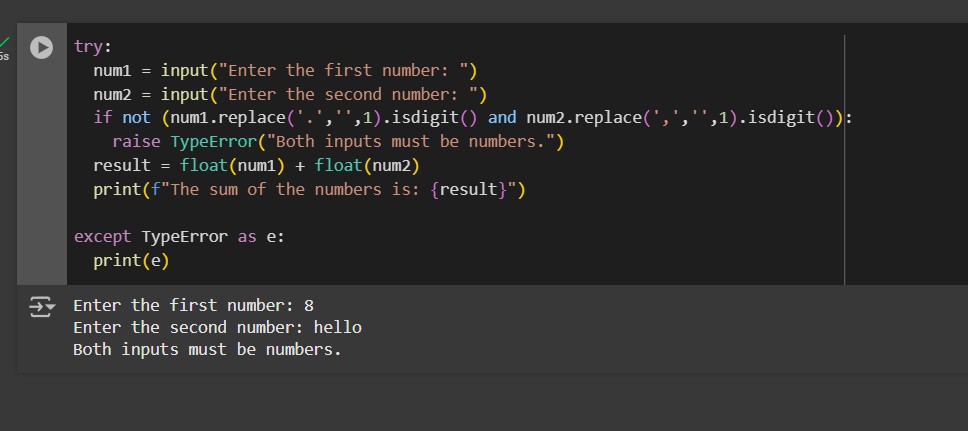
****

1. **Write a Python program that prompts the user to input two numbers and raises a TypeError exception if the inputs are**

**OUTPUT 1:**

****

**OUTPUT 2:**

****