

## Q1. Write a program to handle the exception of ZeroDivisionError.

```
In [ ]: try:
    dividend = int(input("Enter the dividend: "))
    divisor = int(input("Enter the divisor: "))

    result = dividend / divisor
    print("Result:", result)

except ZeroDivisionError:
    print("Error: Division by zero is not allowed.")
```

Error: Division by zero is not allowed.

## Q2. Write a program to handle the exception of IndexError.

```
In [ ]: try:
    my_list_condition = ["Anxitey", "Depression", "insomnia","stress"]
    if(len(my_list_condition) < 3):
        raise IndexError()
    else:
        print(my_list_condition[3])

except IndexError:
    print("An IndexError occurred. Please check the index value.")

except Exception as e:
    print("An error occurred:", e)
```

stress