

MODULE-3 EXCEPTION ASSIGNMENT-3

```
class CustomException extends Exception {
    // Add any additional customizations if needed
    CustomException(String message) {
        super(message);
    }
}

public class CustomExceptionExample {
    public static void main(String[] args) {
        int userInput = -5;
        try {
            validateInput(userInput);
        } catch (CustomException e) {
            System.out.println("Custom Exception caught: " +
e.getMessage());
        }
        private static void validateInput(int input) throws CustomException
        {
            if (input < 0) {
                throw new CustomException("Input cannot be negative");
            }
        }
    }
}
```