

Exception Handling

1. Calculator.java, is a simple command line calculator. Note that the program terminates if any operand is nonnumeric. Write a program with an exception handler that deals with nonnumeric operands. Your program should display a message that informs the user of the wrong operand type before exiting
2. Write a Java program to create a method that takes an integer as a parameter and throws an exception if the number is odd.
3. Write a program that meets the following requirements:
 - Create an array with **10** integers.
 - Prompt the user to enter the index of the array, then display the corresponding element value. If the specified index is out of bounds, display the message **Out of Bounds**.
4. Create a user-defined exception named CheckArgument to check the number of arguments passed through command line. If the number of arguments is less than five, throw the CheckArgument exception; else print the addition of all the five numbers