

Practical – 6

Exceptions Handling

1. Write a program to catch `ArithmeticException` such as division by zero.
2. Write a program to catch multiple exceptions such as `ArrayIndexOutOfBoundsException` Exception, `NumberFormatException`, `NullPointerException` and also use `finally` block.
3. Write a program to throw your own exception by extending the `Exception` class.
4. Write a program that shows the use of `throws` keyword.