

14. Exceptions

1. Write a program to generate Arithmetic Exception without exception handling
2. Handle the Arithmetic exception using try-catch block
3. Write a method which throws exception, Call that method in main class without try block
4. Write a program with multiple catch blocks
5. Write a program to throw exception with your own message
6. Write a program to create your own exception
7. Write a program with finally block
8. Write a program to generate Arithmetic Exception
9. Write a program to generate ArrayIndexOutOfBoundsException
10. Write a program to generate ClassNotFoundException
11. Write a program to generate FileNotFoundException
12. Write a program to generate IOException
13. Write a program to generate NoSuchElementException
14. Write a program to generate NoSuchMethodException
15. Write a program to generate NullPointerException
16. Write a program to generate NumberFormatException
17. Write a program to generate StringIndexOutOfBoundsException
18. Write a program to generate SQLException

15. JAVA IO

1. Write a program to read text from .txt file using InputStream
2. Write a program to write text to .txt file using OutputStream
3. Read text from a .txt file using BufferedInputStream
4. Write text to a .txt file using BufferedOutputStream
5. Write a program to read text from .txt file using FileReader
6. Write a program to write text to .txt file using FileWriter
7. Read text from a .txt file using BufferedReader
8. Write text to a .txt file using BufferedWriter
9. Write a program to read data from properties file.
10. Write a program to read data from excel