

POP lab- 25.10.2017

1. Write a Program to handle the Exception using try and multiple catch block.
2. Write a Program that Implement the Nested try Statements.
3. Write a Program to Create a package that access the member of external class as well as same package.
4. Write a Program that import the user define package and access the Member variable of classes that Contained by Package.
5. Write a Program that show the partial implementation of Interface.
6. Write a Program to Handle the user defined Exception using throw keyword.
7. Write a java program for ADT stack using interface.

Try working out this problem:

1. Write a java program to read data from a file, perform word count and search for some particular string in the file.

To read file :

```
File file = new File("C:\\location\\test.txt");
```

```
BufferedReader br = new BufferedReader(new FileReader(file));
```

for more clarity check how to read file in internet.