

SET 34 (Packages and Exception handling)

1. Write a program to create a package that contain a classes like Trace and Normal with respective methods to perform the actions for the matrix. Import the package & use them.
2. Write a program to create a package that contain a classes like Days, Time and millimeter with the functions like convertDays(),convertSeconds(),convertMM() for the respective conversion to print in the method only.Import the package & use them.
3. Write a program to illustrate the simple try catch functions
4. Write a program to illustrate multiple catches
5. Write a program to illustrate nested try catch
6. Write a program to illustrate throw an Exception inside main function
7. Write a program to illustrate re-throw an Exception inside a member function of a class
8. Write a program to illustrate throws exception from a function
9. Write a program to illustrate the use of finally block after catch
10. Write a program to illustrate the use of finally block after try block
