Module-4 → Packages & Exception Handling.

1. Define packages, Explain how finding of packages & classpath done?

2. Write a Java program to describe differrent types of package member access.

3. Write a Java program to import packages. using.

4.
   i> import package.*;
   ii> import package.classname;
   iii> fully qualified name.

4. Develop a Java program to create package named mypack. and import & implement with a class.

5. What is an exception? Give an example. & write the syntax for Exception handling.

6. Explain any four Built-in Exception classes with an example.

7. Write a Java program that explains try & catch block, throw & finally blocks.

8. Write a Java program that explains multiple clauses.

9. Write a Java program that explains
   i> nested try statements ii> chained exception.

10. Develop Java pgm to raise a custom exception for division by zero using try, catch, throw. finally.