```
// importing user defined package
## first creates a fields in java path
// with package name "water"
// Now create three java class files in the water package
//creating javafiles;
    public class Lake water{
        protected void salt level(){
        System.out.print("salt level is above 30");

        }
        protected void fish type(){
            System.out.print("gold fish");

        }
        Lake water/w = new lake.water();
        lw.salt level();
        lw.fish type();

    }
    # creating java file 2
        public class River.water {
            System.out.print("salt level is above 30");

        }
            protected void fish type(){
                System.out.print("Jelly fish");

            }

        }
        public static void main (String[] args){
            River.water,s = new River.water();
    // s. River water();
        s. fish type();
        s. salt level();

    }
```

```java
// creating java file-3
public class sea water {
    public void salt level () {
        System.out.print ("salt level is above 10");
    }
    public void fish type () {
        System.out.print ("star fish");
    }
}
```

// Now three files are saved in water package (or) follow

// Accessing water package

```java
import water; // whole package water is imported
public class micedf {
    public static void main (string[] args) {
        Lake water L = new Lake.water();
        River water R = new. River water();
        Sea.water S = new.Sea water();

        L. salt level();
        R. salt level();
        S. fish level();
    }
}
```

Output:-

    Salt level is above 30
    Salt level is above 30
    fat fish

// Import Statements
// Import package.name*; // whole package is imported
// Import package.name.classname; // only one class if imported
// For example for the above program
// import water.Seawater;
// it imports the methods & variables of
// sea water class only
// import water lake.water;
// it imports the methods & variables of
// Lake water
// Import water River, water;
    // it import the methods & variables of
  // River.water.