```java
import Water.*;
class Mixed extends Sea_Water
{
public static void main(String ar[ ])
{
Sea_Water sw=new Sea_Water();
sw.saltlevel();
sw.fishType();
}
}

package water;
public class Lake_Water
{
protected void saltLevel()

{
System.out.println("Salt level is above 30");
}
protected void fishType()
{
System.out.println("gold fish lives here");
}
public static void main(String ar[ ])
{
```

```java
Package Water;
Public class Sea_Water
{
friend void saltLevel()
{
System.out.println("Salt level is above 10");
}
public void fishType()
{
System.out.println("Star fish lives here");
}
public static void main(String ar [])
{
Sea_Water sw = new Sea_Water();
sw.saltLevel();
sw.fishType();
}
}
```

```java
Lake_Water lw = new Lake_Water();
lw.saltLevel();
lw.fishType();
}
}


package water;
public class River_Water
{
protected void saltLevel()
{
System.out.println("Salt level is above 20");
}
protected void fishType()
{
System.out.println("jelly fish lives here");
}
public static void main(String ar[])
{
River_Water rw = new River_Water();
rw.saltLevel();
rw.fishType();
}
}
```