

Parent.class

```
/*
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edit this template
 */
package practical4;

/**
 *
 * @author rahul
 */
public class ParentClass {
    public void PrintParent(){
        System.out.println("This is Parent Class");
    }
}
```

Child.class

```
/*
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edit this template
 */
package practical4;

/**
 *
 * @author rahul
 */
public class ChildClass extends ParentClass{
    public void PrintChild(){
        System.out.println("This is Child Class");
    }
}
```

Main.java

```
/*
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 */
package practical4;

/**
 *
 * @author Rahul
 */
public class Practical4 {
```

```
/**
 * @param args the command line arguments
 */
public static void main(String[] args) {
    // TODO code application logic here
    ParentClass p = new ParentClass();
    ChildClass c = new ChildClass();

    p.PrintParent();
    c.PrintParent();
    c.PrintChild();
}
}
```