

```
package inheritance;

public class Aone {

    public void test1()
    {
        System.out.println("test1 method from Aone");
    }
}
```

```
package inheritance;

public class Bone extends Aone{

    public void test2()
    {
        System.out.println("test2 method from Bone");
    }
}
```

```
package inheritance;

public class Cone extends Bone {

    public void test3()
    {
        System.out.println("test3 method from Cone");
    }
}
```

```
package inheritance;

public class Done extends Cone {

    public void test4()
    {
        System.out.println("test4 method from Done");
    }
}
```

```
package inheritance;

public class MasterClass {

    public static void main(String[] args) {
```

```
        Done d = new Done();
        d.test1();
        d.test2();
        d.test3();
        d.test4();

        Bone b = new Bone();
        b.test1();
        b.test2();

    }
}
```

```
package inheritance;

public class RBI {

    public void rules()
    {
        System.out.println("rules from RBI");
    }
}
```

```
package inheritance;

public class SBI extends RBI{

    public void personalLoanFromSBI()
    {
        System.out.println("Personal loan from SBI");
    }
}
```

```
package inheritance;

public class HDFC extends RBI{

    public void personalLoanFromHDFC()
    {
        System.out.println("Personal loan from HDFC");
    }
}
```

```
}  
}
```

```
package inheritance;
```

```
public class AXIS extends RBI {  
  
    public void personalLoanFromAXIS()  
    {  
        System.out.println("Personal loan from axis");  
    }  
}
```

```
package inheritance;
```

```
public class AXIS extends RBI {  
  
    public void personalLoanFromAXIS()  
    {  
        System.out.println("Personal loan from axis");  
    }  
}
```