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Create an abstract class 'Parent' with a method 'message'.

It has two subclasses each having a method with the same name

'message' that prints "This is first subclass" and "This is

second subclass" respectively. Call the methods 'message' by

creating an object for each subclass.

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abstract class Parent{

    abstract void message();

}

class Subclass1 extends Parent{

    public void message(){

        System.out.println("This is first subclass");

    }

}

class Subclass2 extends Parent{

    public void message(){

        System.out.println("This is Second subclass");

    }

}

class Demo1{

    public static void main(String[] args){

        Subclass1 s1 = new Subclass1();

        s1.message();

        Subclass2 s2 = new Subclass2();

        s2.message();

    }

}