

```

7. public class OuterClass {
    private int x = 10;

    class InnerClass {
        public void display() {
            System.out.println("Value of x is " + x);
        }
    }

    public static void main(String[] args) {
        OuterClass outer = new OuterClass();
        OuterClass.InnerClass inner = outer.new InnerClass();
        inner.display();
    }
}

```

Output:

