

```

class Outer {
void outerMethod() {
    int x = 98;
    System.out.println("inside outerMethod");
    class Inner {
        void innerMethod() {
            System.out.println("x= "+x);
        }
    }
    Inner y = new Inner();
    y.innerMethod();
}
}
class MethodLocalVariableDemo {
public static void main(String[] args) {
    Outer x=new Outer();
    x.outerMethod();
}
}

```