

```
package root;
```

```
public class classs {
```

```
    public static class OuterClass {
```

```
        private int outerVar;
```

```
        public OuterClass(int outerVar) {
```

```
            this.outerVar = outerVar;
```

```
        }
```

```
        // Inner class
```

```
        public class InnerClass {
```

```
            private int innerVar;
```

```
            public InnerClass(int innerVar) {
```

```
                this.innerVar = innerVar;
```

```
            }
```

```
        public void printValues() {
```

```
            System.out.println("Outer variable: " + outerVar);
```

```
            System.out.println("Inner variable: " + innerVar);
```

```
        }
```

```
    }
```

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

```
        // Create an instance of the outer class
```

```
        OuterClass outer = new OuterClass(50);
```

```
        // Create an instance of the inner class
```

```
        OuterClass.InnerClass inner = outer.new InnerClass(90);
```

```
// Verify that the inner class has access to the outer class variables
```

```
inner.printValues();
```

```
}
```

```
}
```

```
}
```

