Encapsulation protects an object from unwanted access by clients. Encapsulation allows access to a level without revealing the complex details below that level. It reduces human errors. Simplifies the maintenance of the application.

9. What is wrong in the following code?

```java
public class Test {
        private int id;
        public void m1() {
                this.id = 45;
        }
        public void m2() {
                Test.id = 45;
        }
```

Error: Id is not abstract
Warning: no need for "this"