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Q: Why does a new instance of a C# class named the same as a non-public field of the class still hold the value? I'm trying to understand the reason why this is the case. I have a C# class, let's say `public class User{ }` Then I have a variable, which is `private User user = new User()`, and then I call a method, which sets the value to something else. Does that mean `user` is pointing to another user object that was just created or that `user` is pointing to the value in the new user object? And, if it is pointing to the new user object, I don't understand why we can still reference that new object as `user` in a public method of the class. I've noticed if I change the variable to something else, like `public User user = new User()`, then that object is not accessible in the public method.

A: Does that mean `user` is pointing to another user object that was just created? Yes. All new `User` instances will be given the same internal handle as the one that is being used. And, if it is pointing to the new user object, I don't understand why we can still reference that new object as `user` in a public method of the class. Asking whether it's a new object or a reference to the same object has no consequence. I've noticed if I change the variable to something else, like `Then it won't be anymore`. You can't change the value of a variable to refer to a different object. You can change the variable to refer to a different object, but it will still refer to the same object. Note that the fact that the variable is private is not relevant here. Changing the variable does not prevent the user from accessing the value it previously referred to. I don't understand why we can still reference that new object as `user` in a public method of the class. Because you can access private members of a type that you do not have access to.

Q: Converting .aar files to .aar files I was trying to convert my armeabi aar file to armeabi-v7a aar file. I have done some research and found this but couldn't find a way to convert them. I have used this tool `2d92ce491b`