Experiment - 9

1. Create a class with a **private** field and a **private** method. Create an inner class with a method that modifies the outer-class field and calls the outer-class method.
In a second outer-class method, create an object of the inner class and call its method, then show the effect on the outer class object.

2. Determine whether an outer class has access to the **private** elements of its inner class.