

## Scenario 2 (Use of Private)

Private:-

No one from outside that particular class will be able to access the data members.

- Private members of the class cannot be accessed outside the class.

```
class Bank
{
    private int amt = 10000;
}
```

```
class Hero
{
    public static void main(String args[])
    {
        Bank b = new Bank();
        System.out.println("Amount = " + b.amt);
    }
}
```



```
class Villain
{
    public static void main(String args[])
    {
        Bank b = new Bank();
        System.out.println("Amount = " + b.amt);
    }
}
```

