Abstraction:

* Hiding Implementation and showing only functionality to user.
* It can be achieved by 2 ways

1. Abstract classes
2. It can be having abstract methods and non-abstract methods
3. Here we use Abstract keyword to methods and classes
4. You can’t create objects for abstract classes.
5. 0-100% abstract can be achieved.
6. Interface
7. It will have only Abstract methods.
8. There won’t be any non-abstract methods.
9. We can’t create objects for interfaces.
10. 100% abstraction can be achieved.
11. Using Interface, we can achieve multiple Inheritance.
12. Using Interface, we can achieve loosely coupling.