Shadowing:

Primitive type variables are shadowed by parent class

Abstract:

At least having one abstract method then class is an abstract.

The class extending abstract class it must abstract methods of parent class or it should be abstract class also, so that classes extending this need to be implement

You can add abstract for complete implement class

Any abstract class can’t instantiate but reference can be created.

Interface:

All methods in interface should be abstract and public by default

All variables are final,static and public by default

We can create reference variable for interface but not object

We can create either static or abstract and by default abstract

Static block

Instance block

Interface, 3 abstract class, concrete classes

3 blooks

1. 20% with headings
2. 60% with body
3. 20% footer