Ans-1 Driving the feature of existing class into new class is called inheritance

it is a feature of oob which provide a feature of reusability.
Existing class know as Base, Super & Parent class
New class know as Sub, Derive & child class

Ans-2 Super class means those class which is inherited by sub class
Sub class means inherited the feature of super class

Ans-3 By use extend and implements keywords
Extend :- when a base class inherits the feature of sub class then sub class use extend keyword to inherite the feature
implements :- It is use to implements the base interface feature using class implement keyword

Ans-4 Polymorphism means :
Poly + max , Morphism + form
If one thing exist in more than one form it is called Polymorphism.
means same object having a different behaviour

Ans-5 overriding :- when a class contains more then one method with same name & different type of parameter it is called overriding

overriding: when a base class and drive class having same method name and same parameter it is called overloading

Abstraction: is when a class contain more than one abstract method is called abstract class

Abstraction means class having more than one abstract method. Final is a keyword once we use final we can't reuse the variable.

Final is a keyword which provide restriction. In java we can use final in 3 way
once we use final as variable we can't reuse it.
once we use final as method we can't override it
once we use final as class we can't extend it

Ans 4 Abstraction: It means more than one abstract method in a class is called abstract class. If there is an abstract method in a class then we need to make abstract these class.

Encapsulation: Binding the data member and member function into a single unit then it is called Encapsulation

An to

Compile Time Polymorphism :- A polymorphism which is exists at the time compilation it is called compile time. In compile time polymorphism we have method overloading

Run time Polymorphism:-
A polymorphism which is exists at the time of execution of polymorphism it is called Runtime Polymorphism