3 Encapsulation

Les binding all the data members and functions together in a class.

-> weapping everything inside class.

9 Abstraction

Les hiding all the unneccasary détails and showing only the required part Abstract class -> Interface

Access Modifiers/Specifiers

La specifier access/permission

- 1) Public
- 2) Protected
- 3 Default
- 4) Paivate

Class Package in sane pak in distributions

Proble

Protected

Default

Painte

Abstract classes and interfaces

Abstract method

Syntax

abstract void som (inta, intb);

Any class having I can more abstract method need to be made abstract;

I can't create an object

Interface () multiple inheritance Ls achiving abstraction class -> extends Syntax implements interface Vehicle { > int get Speed (); = Every method is abstract and public -> Cont create object. Only reference can be created ata membeers (variables will be - static gina 1 hublic - multiple intresitance

Interface implements extends Interface