Pillans of OOPs:>

* Inheritance > class A: public B? * Polymorphism -> overside * Encapsulation * Abstraction Constructor: > It is a special method used to create, initialize, instantiate objects of a class. Claso Name () 20 There can be multiple constructors in a class.
(Polymorphism) (Overloading) 3. If we don't create a constructor, the compiler creates a default one itself. 4. If we create à constructor, the default constructor gets destroyed/deleted and Two types: Default/No-argument constructor.

(I) Parameterised constructor.

user Encapsulation: The browns of wrapping the data inside a class by using the "private" access modifier, so that the data is not accidentally modified, is called "emapsulation". To access (not modify) the data outside, Its
we use special methode: (assign) setters puffic getters (retrieve) (friend (less) (8822185799) **(pure virtual functions) destraction: > Some Random Device: (Function) Show: What is halppening B WIM (Implement) Hide: How it is happening * Showingthe functionality to the user Se hiding the implementation details from the user is called data abstraction. Exablishes. > drything that disturbs | dissufts
the normal flow of execution of code is ralled The browns of Landing exaptions is called Rain Wexaphon Handling "
(I) Checked (known) (I) Unchecked (unknown) Thandler
(M) Custom (user define) Direfactraining. com
Session Code: (Saurar)