0 18 Nested class -> It as possible to define -> An Annex class is a such classes are called nexted classes. -> The scope of a nented -> It has access to all class 9s bounded by a of the nariables and the scope of 9ts enclosing methods of 9ts outer class. -> A nexted class has access to the members. Pulleding poivate members. Its enclosing class. of the class in which it is nested. -> two types of nested classes - static and non-static. => bood class students ant no! Stoling name; dob DOB; class dob 9 Prot dd, mm, by; student siznew student(); Si. DOB. dd= go. 5, . DOB. mm = 11;

S1. DO13, 44 -25;

Inner class, a class within another class, non-static newted class

clores.

-> The our fines class is fully within the scope of

-> An inner class is a non - static negted class.

-> prog class student of ant no, string name; class dob & Pant dd imm, yy; J DOB;

19-224 @ - To create a package as quite easy. -> Ampleia classes are grouped based on their con cept - 9 the accessing of classes becomes easy by Amposting the complete package at a time. => same name of class can be created in multiple package. -> More than one file can include the same parkage statement 3 316-129 -> Buffered Input stoeam. -> Buffered Output Stream -> Byte Array Input Stream -> Data Input Stoream. -> Data Output Storan. -9 File. In put Stocam -> File Output Stocam. -Stylter Input Stocam. Friter Output Stream. -> Input stoream. => Own Stream. > & Proed Input Stream

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hopped to sould out -

bas 30, 10 = 20 13

Lanta an :