I hocal variables are stopped in an area Called Stack.

3. When the interitance is prayate sorthold is base class are maccossible in the derived class (in (++).

the end of the program.

3. Topve.

tree storce. Syntax

Pointer-variable = How new data-types

P = Mer int;

Delete operation. used to deallocate dynamically allocated memory. Syntax: of delete pointer alliables;

Ex. clelete P:

2000年 A construction is a special type of function with no return type. cuithout a construction you con't create instance of the class. 2.6. The class. there are 2 type 1. -) Construct 4 8 6 -20; 3 · Paraunetained constructor ? Point (Int XI, int XI) (
Paraunetained constructor? X= XI;
· Copy Constantor ? Class Home (const class nome kold ab;); Procedured Orientend programming Object Oriented Progranting 1. In proceedinal programing Program is divided into Small Porte colled Junction In object ogo ented programing Perogenia is divided onto small object oriented programming flows 2. Procedural Programming follows top down approch. it having access specifiers like private public, protected 3. There is no access Specifier in proce-Junction is easy.

Ctt, voxa, Plothon, CH. etc. 4. Adding new dates and Junction is E. Ex. C, Footborn, Pascal Basic Public: void dap ()

Coul Ks id agen [], int agen, Size (a Fmid), alni-3 J. (44 mid =0; South o12 lind als, Swap (break ans Switch (Switch ? No 20, Using name space Case 3: Case 10

Void display Expt. No. tra)

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