. only predionally by will be provided to we . Hicling the implementation details freem we,

To Admine abstraction in

(1) Abetrus damy (0-100'1) (NOT 100'1.)

(2) gaterfaces (100.1)

- preview source to mplinity Wardage

a) Abstowit dans.

. we destruct Koymand to dellaw Ass clauspoor + o non-abet read Method (metho without body) + Abstruct sustract (mets with body) · cannot equals abstract class object

· Implemed abstract reached uning Inhuestance (so in child clein we can eneal obj)

abstruct roid displayers; eg: public void display (3) eg 2: class googles

public void rumagers; abstrud void seach cs;

togsout ("google south"). chin Seich AU witerel google { 1/2 (Add en uplem method.). dem seachinge ender googlis M(Add wsinplements rushau) dans sourview isolard googlez I (Add un'replements suffrats) BUM. 11 Toojed creation for child class; of call it why it is not 1000.4 . non abstruct method us have given implement ation peares · 10 Moderle (duigned far unliplication snodne) · Remaining 5 module me con create intropare without implement use will use wethood. void dixplayo; rold when; · us have intrefer interpresentance · All method in interfew are abstruct

- by defout it beceums public.
- All vosyable is integral our static of final
- · connot creed objects . Tryplement treizmend.
- · muliple of hyporial inhoritance can addinied though ntylene

. We can accum using clausmane. . Memory Heinegennet static hoyundad:
. only allocating once, no object exection (obj independs) - values can be chouraged.

stable stoving dept = "engy;

The ray of the standard of the standard of the state of t og; class schooldeduis

stabic staing department = 'English". to the order to will be well to the transfer one.

MASA

Sysout (suboodable's. olypus = "Mad ayalu"); Sysout (& chooldetwod, deputrus); sygat (& chood dedath. olepudru);

hourward ? Final hoymand. · weed to store constint value. (no changing) is obj dependented (obj esuation) (sinh) , no ownswidting (nethod).

eg: dans so { final strong school name = "Luminu"; PSVMS 80 5 = rew 50; sysout (5.5 chool nume); 1) sysout (s. schoolnans = "abe"); - servery