Lec 5 width private length set Width () } public colc Area () The (private) part codate members) of class Hidden from outside the class. (\*) The (public) Part 6 methods Can be y function accessed by the protodype. main, public -> [setwider] with 1 trester length \* toelated @Sathnindu Kottage - bysatha.com

No: , methods implement - class creating - > objects ( Carly Chilas) Class Name Gt- Private - Property-1: int (+) + Public - property\_2; int + method\_1(): void + method-2(): int + method-3(): void int getter () { void setter (int\_)[ Hoseler Eile return \_; ] northwital Setter Chedder (Accessor) (mutator) methods of the closs, (33) Chient progoch Objects. @Sathnindu Kottage - bysatha.com

Date: \_\_/\_\_/ s hadbods Static Object Static -> Class Name obj; Obj. method Name (); access method. Class.h Class mein cpp Detinition Implementation mein of the class class Header File Les Class definition D. cpp file.

Limplementation of the methods of the class. 3 Client program
L. create Objects. ©Sathnindu Kottage - bysatha.com

	NO.	Mer Hold
>	This approach allows us to reuse	
	This approach allows us to reuse a class in many applications	
		P
>	This is a standard practice	
	Electric following from the second	
>	The header file	only contain the
	definitions of	the class, including
	the interfaces.	
0.	the interfaces.  Spublic methods.  Class Max (  privak: Max: show Max () {  Max: show	
Heco	Class Mars	Hinclude "Man L"
	private:	Man: show Man() ?
	Public:	3
	2 (-);	
	Definition	Implame Action
		- cell be oder tile
	#Include "March"+	
	wary hom stol!	
	1-+ mai-1){	Create objects
	Mar obj;	Cell methods
	obj. —();	
1	Client	Atlas ©Sathnindu Kottage - bysatha.com