Lec 5 width private length s set Width () } public calc Area () The (private) part (date members) of class Hidden from outside the class. The (public) Part & methods Can be y function accessed by the beographo. main, public -) [setwidno) widh -> trester length > teloAnd

No: , methods implement - class objects creating - > Objects Comparido ! Class Name Et-Private - Property-1: int (+) + Public - Property_2; int + method (): void + method-2(): int + method-3(): void: int getter () { void Setter (int_)[1) Hosoler Eile return _;) northwitel Setter (mutator) Checkersor) methods of the closs, (33) Chient progoch Objects.

Date: __/__/ s hadbads Static Object Static -> Class Name obj; Obj. method Name (); vir acces method. Class.h Class main . cpp Detinition Implementation main of the class class Header File Les Class definition (2) . Cpp file.

Limplementation of the methods of the class. 3 Client program
L create Objects.

		Ace though
>	This approach	allows us to reuse
	This approach allows we to rewe a class in many applications	
>	This is a stan	dord practice
	State / lamas	
>	The header file	the class, including
	definitions of	the class, including
	the interfaces.	
mode	The interfaces. public methods. Class Max { privak: Max: show Max() { Ma	
The	Class Max {	Hinclude "Man. L"
	private:	Max: show Max() {
		7
	Public:	
	3 (-);	
1		O 1 Anton
	Definition	Implementation
- -	#Include "Mar.h"	— call beader tile
	4 — — —	
	wary how stal!	
	May obj;	create objects
	obj();	Cell methods
	0bj. —1);	Atlas
+	Client	