	DATE TO THE TOTAL PARTY OF THE
井	Dynamic Constructor
	and the second s
_	constructor can allocate dynamically created memory
	To the Object.
_	Thus, object is going to use memory region, which
4	dynamically created by constructor.
	eq:
	complex () constructor.
	a new block is creat
	p = new int; dynamically.
	*p = 5
	3
ŧ	Namespaces
•	Namespace is a container for identifiers
+	It puts the name of its members in a distinct
+	space so that they don't conflict with the names in
+	other namespaces or global namespace
+	TYY IS A SECOND LINE
•	How to create namespace?
+	
+	namspace rucha?
+	11 declarations
+	3
+	Don.
	Dose > Doesn't end with ';'
+	It must be of global scope or nested with other namespo
+	classmate

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	DATE DATE
	- manes more pame
200	for ease of use.
	The tase of use.
a olo	hamespace mucha = mu;
	(Now, instead of using cruchal you can
	use 'ru' also)
	- Alama and in the second and in Educa
Ex Loss	- Namespaces can be unnamed also.
	- A namespace definition can be continued and extented
	over multiple files, they are not redefined or
	overridden.
	· Example
	# include (iostream>
	Using namespace std;
	nomespace rucha
	{ inta;
	int fi ();
	Class A peclaration
	public:
	void FI ();
	3;
	Mays pace:
	Int FI()
1012	cout << "Hello fi"; Det" of function
-	
-	classmate

		DATE	
+	using namesplace myspace;		
		And the second of the second of	
	maj managi	and the second	
-			
+	loid mys rucha: A:: funi		
<u>v</u>			
- 1	cout cc " Hello Fun! ";	funt	
3	Control of the Contro		
US	sing namespace rucha;	Se to the tribution	
	mark the standard liver franch	Company of the same of the sam	
ind	main ()	man property of the second	
5	to and towns the	-1 proper 81-45"	
-	in 0=5;	The state of the s	
	f1();	sugarfadam pomer	
-		2709-0-17	
-	A obj;	41) 417 (41)	
	Obj. fun) ();	NEWLY F	
		CONF. Wigning to	
3.		6.03105	
		100	
+ Ne	sted class	4- 5 (2)	
		A SANT OF	
- (100	ss inside a class is calle	d nested class	
	nested class is a member o	and as such has the	
0-	make makes as any a	other member.	
San	Same access nights as any other member. The member of an enclosing class have no special		
The	member of un order	aloca! The usual	
acci	ess to members of a nest	en Class)	
acc	ess rue shall be obeyed		
-			
	lassmate	PAGE	