NILESH GI	HULE Pege No. Dete
	Range based for loop
	and the state of t
	- For array & containers.
	- returns element in each iteration.
	- For each loop collection.
	for (var declaration: range)?
	3
	- int all = { 1,2,33;
	for (int i: are 3).
	cout << i << end); (= is copy
	for (auto i: are) of each
	cout << i << endl.
	for (quito & i. arr) & ? = is  out << & i < cendl: dement
	out << &i << endl; Jeef to
	i++; -> modifies element.
	( roitidizer_list in
	for (auto n: ?1,2,3,43) ? cout con: 2 r-value
	cont con; l'r-value
	3

NILESH	H GHULE	Paga No.		
		Drate		
	for loop intereste.			
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
	int are() = 311,22,35	3,443		
	for (auto se; arr)			
	cont = x < < < 100	"多;		
	2			
	int + p = lares[0], to	& a os [4];		
	while (p1-19) }			
	cout << *p << "	" ,		
	2 P++;			
A Committee of the Comm	global for form st	of narrespace.		
	int to = begin (asr), to	2 = end (a00);		
	while (p)=9) {			
	cout << tp << "	(1)3;		
	2 ++;			
	and esuite = are;	initializer-list (mp)		
	and p = begin (reause);	·		
	anto de possitue a	ind (range);		
	· Car (; b) = q; p+	364		
	auto x = +P;			
	cour < cod;			
	3			

NILESH GHULE	Fage No.
Jos C+1 17, begin &	end pointers
need not to be save	
	( ) raw , r
To use range based for	reloops resitts user
debied douse hadener	
methods in the class wh	rich returns
iterator literator like obje	of in him
stdii begin () & stdii end	
beging & ends on obje	
	1 1 - 8
In moun ()	closs Bag &
	public:
Bag His	public:
Minit bl.	I med belong
for (auto V: b) return to bibegin	(1) Settless
(cout < c v;	3 roduin dui
Stall end (b)	Vint Rend () {
expanded to source	return ar Alo
	7
For (auto it= begin(bi):	3/27/1
142 / = eng(P1);	· · · · · · · · · · · · · · · · · · ·
auto v = ritri	
Cout < V;	
	-

NILES	H GHULE	ga No.			
	Non-Static Data resem	ser Initializer.			
	The state of the s				
	class data somembers con	be initialized			
1	at the part of declaration	of Class) +			
	form Ctt II on words.	col-			
	2.2.	2 141			
	colors Hanguelo Err 29				
	porake with the cake in				
	int dee [2] {3	/ // all eles = 0			
	int rear = -1;	2 in Copy			
	int frank=-	init & unitary			
	Int comet = 3	all allaner			
	public: Cannor	use anto here.			
	39 20 100				
	Canalla	1 - 1			
	Compiler generates inité	code and			
	add it at the start				
	(user de Aned or synthe Values inHidized in	tos (in dofred)			
	will over write initiali				
	5311) BOOK 631110 Juli 140				
		106 881 115			
	• 4. • • 1	; · •			
		100			
		The second secon			