		JOEL NINAN JOHNSON 1BM19CS199	classmate
		161110311	Date Page
	16 0 2020	EXPERIMENT NO.02:0.03	
1			
/		class lab2933	
/		public static void main (string args [7)}	
1		int A [][] = new [4][];	
/		Afo7 = new int [1];	
1		A[1] = new int [2];	
1		A[2] = new int [3];	
-		AF3] = new int C4];	
		int i, j, k;	
1		k=1;	
1		for (i=0; i<4; i++){	
		for (i = 0: i < i+1)}	
		for (j = 0; j < i+1; j++) { System · out · print (Acij[j] + ""); 2	
		3	
		System out println ();	
		3	
		<u>§</u>	
		3	
-		OUTPUT:	
_			
_		1	
_		2 3	
_		4 5 6	
_		7 8 9 10	
_			
_			
/			
		-9-	

A LES	
	JOEL NINAN JOHNSON
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	else of (total marks >= 0 lf total marks < 40)
	S
	System-out println (" Grade: F");
	Z () 2000 () 1000 ()
	3
	3
	-5
	output:
	CIE MARVE : 110 0
	CTE MARKS: 42.0 SEE MARKS: 88.0
	TOTAL MARKS: 86.0
	Grade: A
	Grade . A
	- 11 -

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return 0;

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	cutput:	
	Enter the number to choose a shape to view to	he Area and Volume:
	[1] CYLINDER	
	CONF	
	137 SPHERE	
	1	
	Futor He a radius of the Children and he	
	Enter the radius of the Cylinder: 23.4. Enter the height of the Cylinder: 216.8	
	enter the height of the Cylindes 3 16.8	
	And de H. Clil Ea. No	
	Area of the Cylindes: 5910.48 Volume of the Cylinder: 28899.60	
	Volume et the Cylinder: 28899.60	
	D D . 1 . 1 . 1 . 1 . 1	. 11
	Press or to find the trea and Volume of a Press any offices runnbers to enit	nother shape.
	19ess any other number to ent	
	1	
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