Robit Sathersh Nais LBM19cs206 Clan Spries & public static void main (string args [7] Conduct int SCICI = new int [4][0]; Month SCOTE = new int (17) 908 12 How to SCIJ 20 newlist (2) Horas is lord his S[2] = new int [3]; 1 SC3) 3 new into (40) to (o) & Aldow the - in (60 kg = 180 H 181 H 190 H = Lotor) li ado and 1 Horico = 0; izy ich) whole to be for (j=0; j'Litt; jt+) SCIDEGIJZKJEN KA OFE < LEICH-) TO LUOI barp of 19th Inblude " Dring Two wolgh! I for ((> 6) (24) () = < Lord) li 1/1 born for (j = o) jein jobs), look soul System. Out- print (SCITE); System low public (); < lide) 100 mls and & top tubed " Ward too waterby

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	else if (bohd 240) & System. Out. Print (").] got & grade").]	uden
	got p grade); }	
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	public static voit man (struj augo)	
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	for (int k=2; k(=a(2; K++)	
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b) Class arrayolume !
	public state vaid main (Strung augs ())
	double 1=15, h=25; mg (2)
	System. Out. purth (" radius +" +n+" and height is "+h)
-	double Ca = 2*3. 14 "h + 2*3.14" 1.
	double Cv = 3.14 " 1" 1" 1"
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-	double cv = 3.14 1/2.
-	double sa = 4 * 3.14 = 1 = 1
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Robit Jutheesh Nain 1 Bm 19 59 206 Page No. Dete	
System. Out. puith ("Area of Cylinder: "+ (2)	
System out. puitle ("Volume of cylinde: " + C	ري.
System. Out. puth ("Area of cone: "+ (a). System. Out. puth ("Area Volume of come: "+ CV).	
System. Out. pristle (" Area Jephere: " + da)	
System . Dw. purth C" Volum of sphere: "+ 51	٠ <u>٠</u> .
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