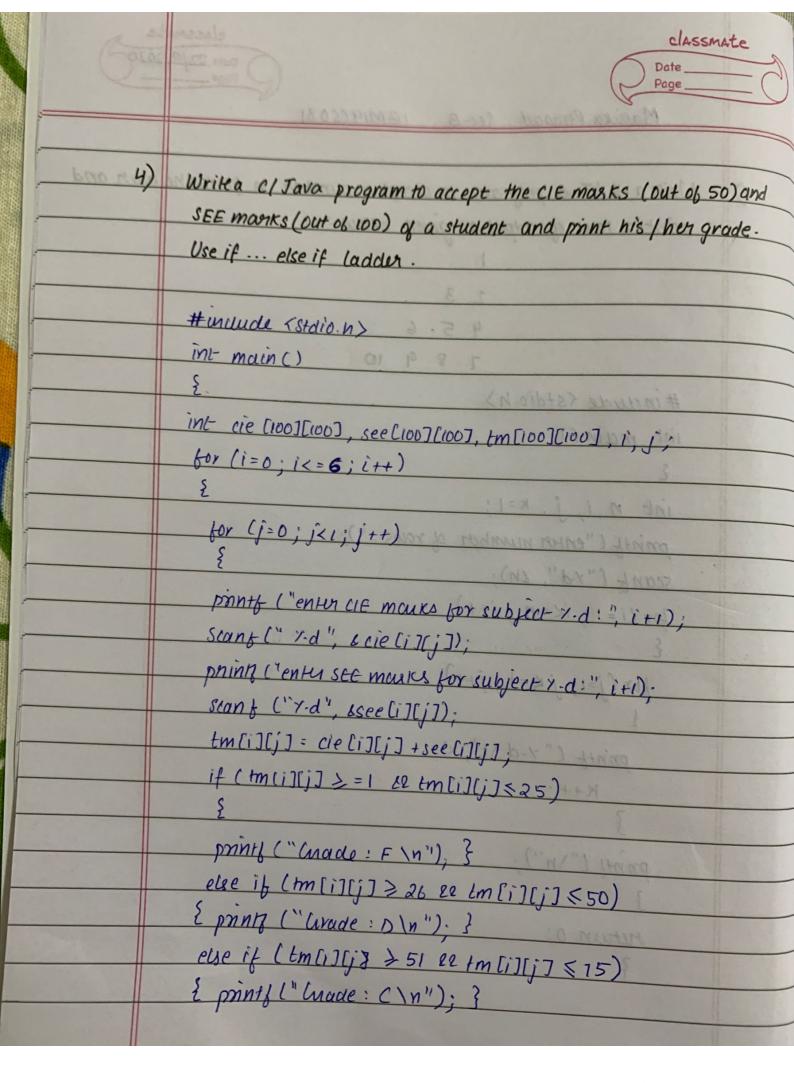
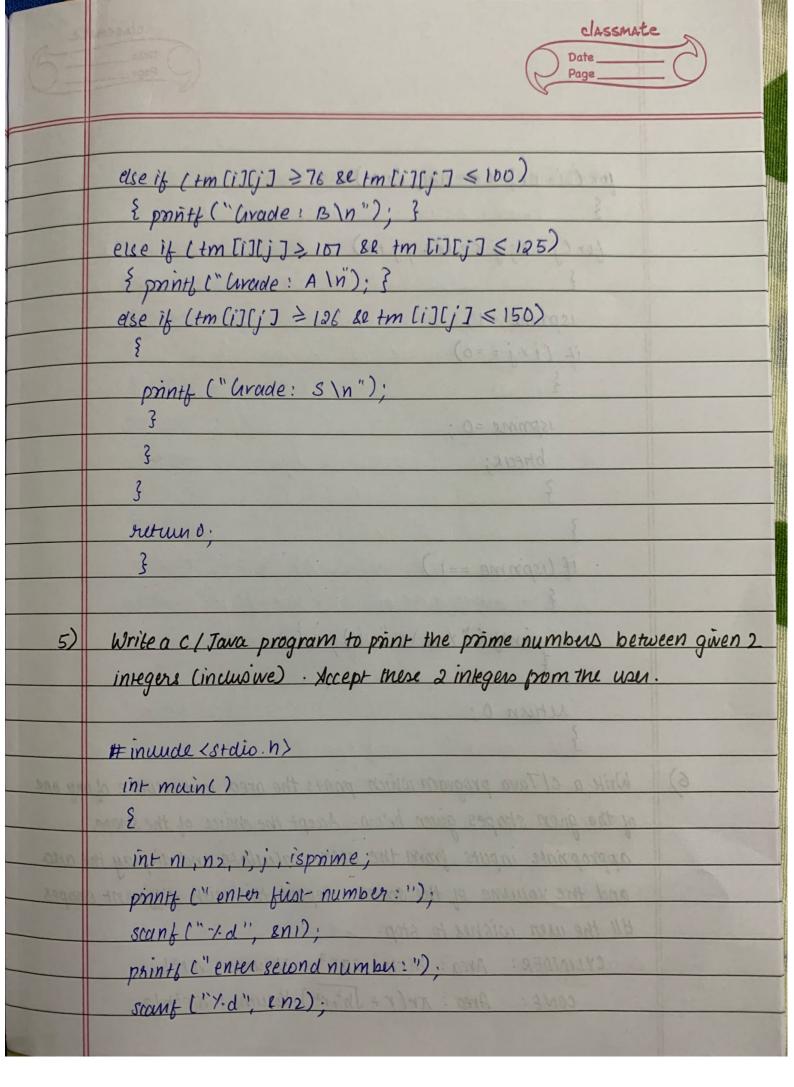
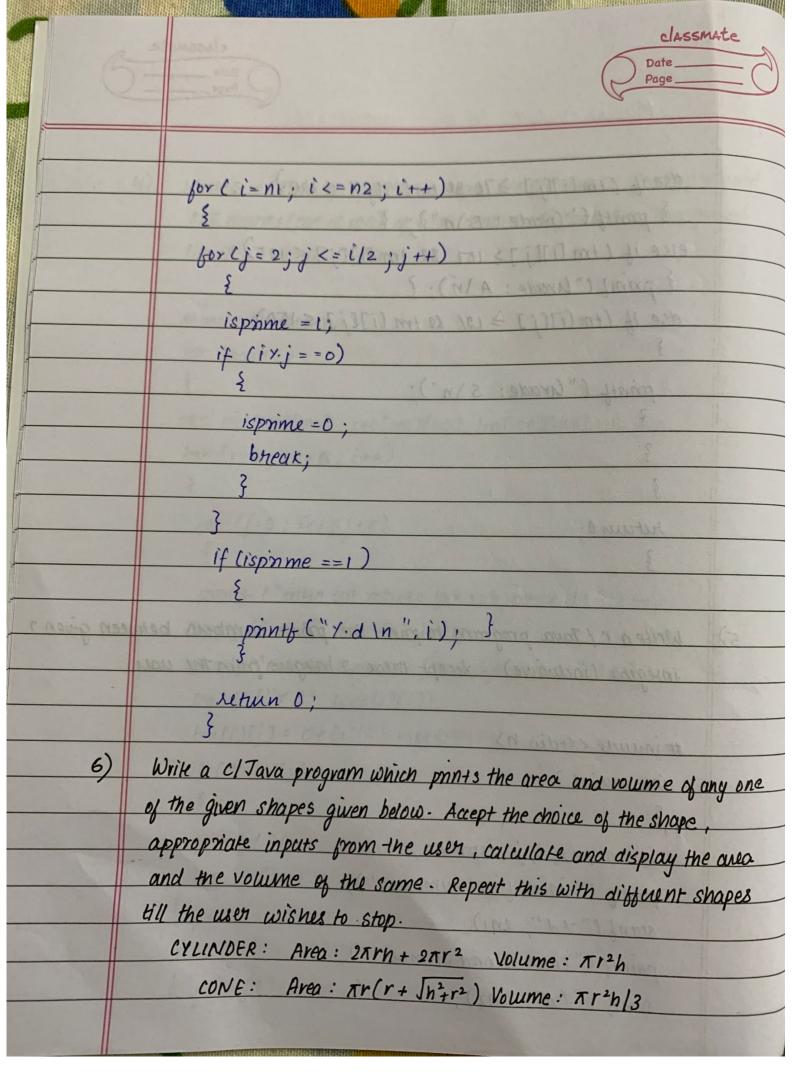
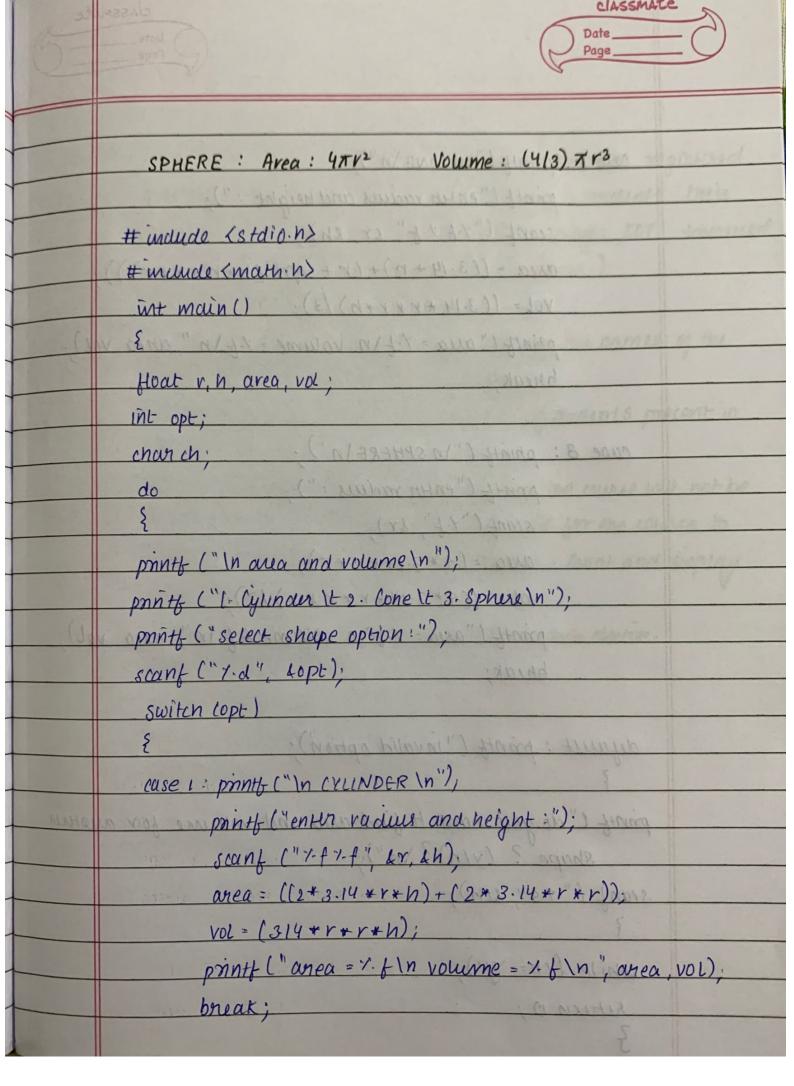
	Marika Prasad Sec-B 1BM19CSO81
3)	Write a C/Java program to accept a number on from the user and
· she	print n rows of output as given below:
	lise is also it ladden.
	2 3
	456 (NAME) Abultana
	78910
	#include (stdio.n)
	int main (Moothed Toollood) sex Coollood in the
	401 (1=0 1c=6:1++) 3
	int n, j, K=1;
	printf ("enter number of rows:");
	scant ("Y-d", in);
	for (i=1); i <= n; i++) arma an anna
	E CHAP CHOOLED 3
	for (j=1; j K=1; j++)
	Stant ("Y.d" sceelistis).
	print (" Y-d \t", k); 1 [] [] 90 - [] []
	K++(=c>Fillilmd 92 1= < fillilmn) 4i
	}
	prints ("\n"); & ("n = 1) thing
	3 (022 [] 18 (m [] 18 2 4 8 (m [] 18 50) E
	setun 0;
_	\$ 212 FIRE 12 × 51 PR 10 11 11 1 515 }
_	L. Eminett "Leave: (\n'); ?









	classmate
	Date
B-	Tago
1	COLO TO
	SPHERE: AMA : DECK :
	case 2: printf ("In cone In");
	printf ("enter racius and neight:");
	scanf ("Y.f.Y.f", er, eh);
	(12) $(1+n)$ + $(x+80)$ $(1+n)$
	^
	agint 14 min = 1.4 /n volume = 7.6 (n)
	break;
	190 Jul
	case 3: printf ("In SPHERE IN").
	printly ("enter radius:");
	scanf ("Y.f", &r).
	onea = (4 * 3.14 * r * r);
	vol = ((4 * 3-14 * × × × × × × )/3);
	printf ("asea = Y.f \n volume Y.f \n", area, vol);
	break; (squal that I Avinga
	Switch tope /
	default: prints ("invalid option");
6)	3 - 17 - AMERICAN STATISTICAL PROPERTY OF THE
	printf ("do you want to find area and volume for another
	8hape? (y/n)?\n"),
	scant ("1.5", sch);
	3 - We with the second of Color was the state of the second of the secon
Goy	while (ch == 'y');
	return 0;
	2
The same of the sa	