23/11/20		( ) age
	LAB 10	Aditya Satish Kum
	COMPUTING NCR USING RECURSION	19BM 19CS191
	#9 40g	
	· MODEL SMALL	
	S.M. PA	
-	· DATA	
	NDB 05H	
	RDB O2H	21472
	NCRNAL DW OIH DUP (3)	
	Agy Ah ugh	
	·cobe	
	START: MOV AX, @DATA	7501
	MOV DS, AX	
	HIS AB 19A	JAL JO
	Mova, R	
		: HEREC
	XOR AX, TX	
	CALL NCR	Actual and
	MOV ENCRUAL, AX	
		75078 6/65
	INT 2H	
	MCL PROC NEAR  CMP CH, CL	
	JE EQUAL	
	JE FINISH	
	CMP CLY OIH	
	JE NEXT	
	CMP CL, COH	
	JE EQUAL	
	DEC CH	
	PUSH CX	

De Miles	4.5.N	
CALL NCR	8286 April 2011 ( 3000)	
POP CX		
DEC CL	whole Bucks.	
CAU NCR		
RET	for the transfer of	——,4,
	1 22 - 30 IA	
NEXT: XOR BX, BX	H. C. 8371	
MOV BL, CH	CRUMES MIC SET AVESTA	
ADD AX, BX		
RET	single), and what it is	
	18 50 WW	
EQUAL: ADD AX, OIH		
	2 2 431 1	
FINISH: RET	14 Feb 1037-9	
	रक्ष रह नवेह	
NCR ENDP	And State	
	MOV ENGMAND AN	
END START	MON MA VOLA	
	HIL TIM	
	Spirit 20.89 April	
	J2 , 20 940	
	अवस्थाति होते. संस्थानात् सेप्	
	the first process of the same	
	TANK O	
	MODELLE GARD	