6		
	PAGE NO.:	
	DATE: / / S	
	And A COD and love to the	
	Implement GCD and dlM wong Kotappa. 4. Grande	d'
	heruston HACIACSOH7	
	O stact.	
	O start.	
	Danput num, nume	
	(3) hef = lom (num), num?)	
	(4) lon = (noem + noum 2) / hef	
	(B) A A A and a a	
	(B) output ged output len	
	& Stop	
	Ent god Cent x, ent is	91 1-
7	(1) Entry	
	D & (4 = 20)	
	Jetun x	
	cloe	
	(3) End	
	Howchart	-
	(stout)	
	Proper recent, nove	
	he f=gcd (num1, num2)	
	lem= (num1xnum2)/hef	
	Output Get	
		-
	Toutent lem S	
	(output wen)	
	Stop	
	ent gcd (fort ox, ent q)	
	Entry	
	*	
	P (4==0) T	
	¥	
	Altun gcd (ry, 2064)	
C. S. C. C.	End Anuja	