Nama: Indra Kurniawan

NPM : 140810190014

	DATE :
1 0)	Fortran > 5 14 17 19 17 0 13 , x, 20
	F = (5+20) mod 26 = 25 (2) "hasil enkripsi
	0 = (14+70) mod 26 = 3 (1) "ZILNLUH"
	R = (17+20) mod 26 = 11 (L)
	T = (19+20) mod 26 = 13 (N)
	R = (17+70) mod 26 = 11 (L)
	A = (0+20) mod 26 = 20 (U)
	N = (13+20) mod 26 = 7 (H)
' '>	Z6XEIDZJN -> 25 6 23 4 8 3 25 9 13, k = 15
	Z = (25-15) mod 26 = 10 (K)
	G = (6 - 15) Mod 2(= 17 (B)
	x = (23-15) mod 26 = 8 (1)
	E = (4-15) mod 26 = 15 (P)
	1 = (\$8 -15) mad 26 - 13 (T)
	D = (3 -15) mod ZC = 14 (0)
	Z = (25-15) mod 26 = 10 (K)
	J = (9 -15) mod 26 = 20 (U)
	N = (13-15) mod 26 = 24(Y)
	1.171611141
2 1	A B C D = F B 11
	NOPGRSTUVWMAITHE
	N CANGKAN
	TNZCNAT XNA -7 GAMPANGKAN

	texs: Saya maha siswa	Unfad misal	nilai a = 7 don b = 10
1	texs: Saya 12 0	7 0 13 8 13	22 0 20 13 15 0 3
	18 0 24 0		
	$\exists (x) = (au + b) \mod 26$ $S = (7(18) + 10) \mod 26$	- 6	U = 7(20) +10 mod 26 = 20
	S = (7(18)+10) 4104 55	- 10	n = 7(13)+10 mod 26 = 23
	$S = (7(10) + 10) \mod 24$	72	P = 7(15)+10 mod 26 = 11
	9 = (7(24)+10) mod 26	10	a = 7(0) + 10 mod 26 = 10
	$a = (7(0) + 10) \mod 26$) = 10	d = 7(3) Ho mod 26 = 5
	m = (7(12)+10) mod z6	, = 16	a = 1(5)1110
	a = (7(0) +10) mod 21	, = 10	
	b = (7 (7) +10) mod 26	: 7	
	5 poor ((01 + 10) 17)-	£ = 10	
	s = (7 (18) +10)) mod 21	L = 6	
	15 pom [(01+18)7)=	,= 14	
	5 = [7 (18) + 10)] mod 26	. = 6	
	w = (7 (22) + 10) mod 26	. = 8	
	a = (7 (0) + 10)) mod 2		
-	chiller text = GKWK	OKHK GOGIK	UXLKF
-	GCD(7,26)	to.0 61:1	91:3,92=1,93:2
	26 = 7.3+5		1. (1)) mod 26
	7 = 5.1 +2	(0-(3	.11) mod 26 = 23
	5 = 2.2+ 1	t 3 = (t1 - (912	tz))mod26
	2 = 2.1+0	(1 - (1	. 23)) mod 26 = 4
		ty = (tr - (a	13 (3) mod 26
		(23- (2	41) mod 26 = 15
-		q-1 = 15	13
The state of the s			

G = 15 (6 -10) mod 76 = 18 K = 15 (, 10 -10) modz6 = 0 Notes: (3)= a-1 (3-b) mod z6 = 12 (. 55 -10) mag 56 = 54 = 15/10 -10) mod 26 = 0 = 12 (16 -10) mod 36 = 15 k = 15 (10 -10) mod 26 = 0 = 151 7 -10) mod 26 = 7 H = 15 (10 -10) mod 26 = 0 K = 15/ 6 =10) mod 26 = 18 6 = 15 (14-10) mod 26 = 8 0 = 15/6-10) mod 26 = 18 = 15 (8-10) mod 26 = 22 K = 15 [10 -10) mod 26 = 0 = 15 (20-10) mod 21 = 50 U X = 15/ 23-10) mod 26 = 13 = 15 (11 -10) mod 26 = 15 = 15 (10-10) mod 26 = 0 K = 15 (5-10) mod 26 = 3 = Plain text: Saya mahasiswa Unrad