Nama: Ageng Arya Khrysna DwiPangga	٠٠١٤ ٦
IVIN : EIEISOOCH	(a) {=1
Kelas: Genap	17.5
	= (1 + 5 E) + k[] (NO) KINGHA (N)) MAGG 250
KriPtografi	= (71 + 3 : K [3 mod 8]) mod 2xb
	= (77 + K []) wild 250
S= [0,1,2,3,4,5,,251, 252, 253, 254,256]	= 74 +117 mod 250
caj: Safutral	775 LOW 181 =
	PE/ =
KSA	[RIJS, [2] : 5[2] . [1] = 5[2]
Heras; 215, (9013, 1921/9,, 111/11/10, 121)	FILE 213, IL 1814, 70, 2, 12, 13,
(=0	[357.h57.22] 15h
1.0	
J: (J ts [i] + K [1 mad length (k)]) wod 256	7 72573
= (0 to + k [0 mod 8] mod) 256;	(4) H <
= (0 + k[0] mod 20b	191 :
= 0 + 115 had 251	= (1+5[i]+[[I]] mod cinth [[i]]) mod crb
)= 115	125 LOW (E8 LOWPEIX HEALD) =
Swap SEA, SEAT = SEOT, SENEZ	= (162 + FLA1) MOY 528
S= [115, 2,3,4,5,, 112, 113, 114, 0, 116,	
	175 bow 115 118 =
Herasi 2	25 =
121	WOR SEIJ. SEID] = STH, SECT]
3 = 45 mall CHI 51, SF15, OF 67 J. J. JR. P	15. 215. 21. 181. 15. 65. 65. 61. 71. EL
1 = (1 + s[i] + k [i mad length (k)]) mod es	180, 3, 192,195,, 22,1,219; 215,, 256
: (115 + 1 + K E 1 mod 8]) mod 206	
= (116 + K[1]) mod 256	ी हेंगा
= 116 + 57 mod 20b	(i) 7:
) = 213	. ?2:
Suap SFiz. S[3] : S[1]. S[213]	of SESTIL (DELINAL MAN (DI) Med 256
5 = I115, 213, 2, 3, 4,, 113, 114, 0, 116,, 21	
Programme and the second secon	pr pm/ ([3] + 4 1] =
Iterosi 3	- १० १ ॥५ १००४ १८६
1 - 2	-> 85=[115,213,41,3,, to,2, 13,74,,211,212
1: 213	1,24,, 253, 254, 255] 1751
)= (1 + S[i] + k [i mod length (k)]) mad 200	MOR = SEID SEID : SET SELTHE
= (#823 + 11 + K D1 mod 0]) mod 206 1.17 0	1, bs. 1, m. 121 55 11, 6. 1 24 A
= (116 1 K [12]) mod rook 200 200 200 200	175, 5, 175, 176, 180, 3, 12, 18,, 2
= 327 mod 206	and the second s

		1 1 1	
Herasi 4	Chellsing DujiPanoxa	· Ageng Anya	Maind
1-3 (0)		小5002月日 .	HIM
5:71		: Genal	50/34
J- (1 + S [i] + k[l] mod kngth (k)]) mod 201	б		
= (71 + 3 + k [3 mod 8]) mod 286		izmpo	Kriph
= (74 + k [s]) mod 256			
- 74 +117 mod 256	[357, 552, 552, 152]	3,4,5,1,1	0]:2
= 191 mod 256			105 :10
3= 191			
Swap * S[i], S[J] = S[Z], S[1917			425
S: [115,213,71,191,4,,70,2,72,72,73,.	, 114,0,116,117,, 120	13,192,193,, 212	1,24
215,, 253,254,255]			0:)
			0=
Iterosi 5	922 POW ([(X)]) MO9 528	ts [i] + K [I wo	6):1
(> 4 (+)	87 MO93/72P.	to the to mod	0)=
5 = 191		t k[0] mod 25b	0)=
)= (1+5 [i] + @k [t] mod bugh [k]) had 2+6		112 port 311	
= (191+34+ KIZYMOJ 8]) mod 256			211 = 115
= (195 + K[4]) mod 256	ב ל[2] , צ [ווג]	[1] > [1]	10W2
- 195 + 116 My 276 [725 HZS	112, 113, 114 0, 116,	15.2,3,4,5.	17 = 2
5 341 311 mod 256			
- 22		1 2	1 Keroc
SWAP STIZ. STUZ = STY, STOOT			1=1
S-F 115 213 71, 191, 56 65, 6, 7, CU	, 4, 85, 56, 57. , 70,2,72,73	,, 14,0,116/1	1711 = 1
190,3,192,193,, 212,1,214,215,, 253	nod lens th (b) Itarry bon	+ s[i] + k rin	1):1
	922 FUM ([8	FIFKEI MOD	511)=
Iterasi 6	256	6 + K[]] wad	11) =
1:5 (1)		top POM Est.	J11 =
7 = 62		51	15 = (
3-(3+5 Ei]+ (KEI mad length (A)) mod 256	: SE13. SE233		Smos
212, 1, 21 des bonn (6 2 pour 23 x 1 + 2 + 2).	, 113, 114, 0, 116,, 211,	15, 213, 2, 3, 4, .	1J=
- ('la + k[8]) had 25%			
- 60 + 114 mod 256		٢ ،	20104/
-385=[115,213,4,3,, 80 DM4 P.Th. 312			2 2
= 174 [205, 425, 225,, pic, 1			5 m = (
SUMP = CF17 ST57 SE1747	1 (010Hr (F)]) MOJ 12t		
C - C 115 212 71.191, 55, 174, 6, 7,, 54,	4,56,56,57,, +2121 +2 +5,	an, 114,0/116,117,	(M) =
173, 5, 175, 176,, 190, 3, 192, 193,,	212, 1,214, 215,, 253, 254	1862) 1817 7 7 1 a	111)=
	<u>, , , , , , , , , , , , , , , , , , , </u>	, Jas, bow! f	= 32:
			1F = (
(SINAR)			

Ikras: 7
9 = 6 (a)
3: 174
Je(J+ SFi) + k [1 mad langth (x)] mod 206
= (174 + 6 + k [6 mg/ 8D mg/ 256
=(180 + KICI) may sat
= 180 + 97 mad 200
= 277 wod 206
JF 21
Swar ([i]. S[i]. 5[i], 5[i]
S=[15, 213, 71, 191, 55, 174, 21, 7, 8,, 20, 6, 22, 23,, 54, 4, 56, 67,, 70, 2, 72, 73,, 114, 0, 16,
117,, 175, 5, 175, 176,, 190, 3, 192, 195,, 22, 1, 24, 21, 253, 254,255]
α τη το γ τ
(krosi 8
1 = 7 (1)
1:21
]=ls +s[i] + k [i ma lengf (k)] mod 256
=(21 + 7 + K[7 mod 8]) mod 276
-(28 + k[7]) mod 266
= 28 + 49 mod 206
1-77 mod 206
Swall = 77
Swar & [i] . S[j] = S[j], & [7]
S= [U5, 213, 7, 191, 55, 174, 21, 77, 8,, 20, 6, 22, 23,, 54, 4, 56, 57,, 70, 2, 12, 13,, 76, 2
78,79,, 114,0,116,117,, 173,5,175,176,, 190,3,192,193,, 212,1,214,215,, 203,84
264]
The state of the s