	Date:
* Key-Scheduling Algorithm	seirapalal product
	1 213
Kunci: " saputra" (len Ch) =	Brat land and Amazer Day on
Array 8: [0,1,2,3,4,	253,264,255]
	STO ELECTIVE FAIRLE
to themsi perkama > i=0	20 8 (10, 2 510) 5, 1
5=0	The state of the s
=> j = (j+sti? + k [i mod 1	len (K)]) mod 256
= (0+0+K[0%8])	% 216
= (KEO]) % 256	(stra (stra) (mon !
$= (j + SEi) + kEi mod 1$ $= (0 + 0 + kE0 \% 6])$ $= (kE0) \% 276$ $= (kE0) \% 276$ $= (kE0) \% 276$ $= (kE0) \% 276$ $= (lf \% 276) \rightarrow ni$ $j = 115$ $Swap (SEi) SE(1)$	8000 (8027 SEPT)
= 115 % 256 -> ni	lai desimal dai "5" = 117
j = 115	The pro- ETA , , pla
Swap (SCI) STUI)	
Swap (803 861173)	the feet of sensor story as
Array 8: [115,1,2,3,, 113,	114.0.116.117. 253.254.2557
# teas kedua -> i = 1 j = 115 => j = (j + sti] + kti mod 1 = (115 + sti] + kti %	Die for 1344 E138 + 1) of co
* Iterasi Kedua -> i=1	F(198 2044 (208 44) + (41)
j=115	135 2 (187 J + 8 + 1F) = 150
= j= (j+ sti] + k [i mod	en(k)]) mod 256
	87) % 256
=(11+1+KE17)%2	56
= (116 + "a") % 256	10) × 1
= (116+97) % 256	-> nilai desimal dai "a" = 97
= 213 % 256	(Dans (Effs) dans
1 = 213	Man & C [107 218 12 1. 13 1 15 1. 12
Swap (8 [1] . 8 [j])	H)5,1,312,, 201, 40 000
Swap (S[1], 8[218])	14.4872 10 1010 1010
	112,113,114,0,116,,210,211,212,1

No.:	Date:
	* Iterasi bebiga -> i=2
	j= 2 3
	= j = (j + SEi] + KEi mod len (k)]) mod 286
	=(213+5[2]+4[2%8])% 256
	= (213+2+K[2]) 8 256
	= (215 + "p") % 25C
	= (215 + 1121% 206 -> mila desimal dan "p" = 112
	- 327 % 200
0	j = 71
	Swap (SCI), SCJ)
	Swap (S[2], S[H])
	Array 8: [115, 213, 71, 3, 4,, 70, 2,72,, 114, 0, 116,, 212, 1.
	214,, 253, 284, 255]
	(C)25 C(35) Puts
	* Iterasi keempat = i = 3
	j=71 172 375 - 171 11 2 21 21 21 21 21 21 21 21 21 21 21
4	=> j = (j + 8[i] + k[i mod len(k)]) mod 256
	= (H+8[3]+k[3%8])% 256
-	= (H+3+ L[3])% 286
	= (74+"u")% 25C
-	= (74+117)% 282 -> nilis desimal dari "u" = 117
	= 191% 256
	j = [9]
	5wap (8[i], 8[j])
	Swap (5[3], 8[19])
	Array 8: [115, 213, 71, 191, 4,, 70, 2, 72,, 114, 0, 116,, 190,
	3, 192,, 2/2, 1, 214,, 253, 254, 255]
	Ten 115 (151)
KIKY	You were born to shine

No.:	Date:
→ lberasi kebujuh → i 26	P-i & anday recelly
G= 174	1912
= j= (j + STi] + kTi mod les	(CMI) mod 256
	37) % 256
	-56 1/2 1/ (ENT 1 + 1 191) = 1
	- (182 + F.) of call
	rillai desimal dan "a" = 97
- 277% 256	224 / 08 =
g = 21	33=1
Swap (S [i] (S [j])	TELDS (SEEDS) 17808
Swap (S [6], S [21])	(5750 7, 500 (100)
Array 8: [115, 213, 71, 191, 08,	174,21,7,8,,20,6,22,,54,4,
56,, 70,2,72,	, 114,0,116,, 173, 5, 175,, 190,3,
	, 253, 254, 255]
	7=1 = 17,1000 4300 18
# Iterasi kedelapan → i = 7	73 8 11 11
J=24	Ir all the City sell and formed for the
=> j= (j+ Sti] + k [i mod len (
0 = (0 + 8[7] + K[7 % 8])°	
= (21 + 7 + K[7]) % 256	Jos 2 (17"+00) +
2 (28+"1") % 256	14 - 120 2° (414) ad) as 12 - 12
	nilus desimal dai "1" = 49
= 77% 200	447 = 9
j = 77	(E) (E) (E) (E) (E)
Swap (8017,8001)	the telestrated
Swap (SE7) (SE777)	21,77,8,,20,6,22,,54,4,56,
Array 5: [115, 213, 71, 191, 157,	21,77,8,,20,6,22,,54,4,56,
	75,76,7,70,, 114,0, 16,, 173,5,
(75,, 190, 3, 192,	- 212,1,214,, 253, 254, 255]
goes own park	

lo.:	Date:
> Algoritma: Pseudo-Pandom ar	eneration Algorithm
	[SJ9AU+
Array 8. [115, 213,71,191,55,174	, 21, 77, 8,, 20, 6, 22,, 54, 4,
56,, 70, 2,72,73,7	4,75,76,7,78,, 114,0,116,, 173,5
175 , 190 , 3 , 192 ,	212,1,214,, 253, 254, 255]
Plaintels: "2040"	000000
* literaxi perfama -> idx =0	bataon mallomaskib " # = 9
120	
J=0	to the median world at
= = (i+1) % 296	347
= (0+1) % 256	532=9
= 1% 256	Jan 9 (199) = 1 4
=	372 2 (141) 4
= 1 = (1+S[i])% 256	
= (0 + S[1]) % 256	38 1 (TTT 3 4 7) & 11 CE
= (0 + 243) % 256	TO 2 (CET 8 + 812) 2 27
2 213	= (218 1 912 255
Swap (8[i], 8[j])	420 16 250
Swap (5 [17, 8 [213])	AC =
	1,77,8,,20,6,22,,54,4,56,
	7, 76, 7, 78,, 114,0,116,, 173,5,
175,, 190,3, 192,	., 212, 213, 244,, 283, 254, 255]
== (SCi] + ST[]] % 256	of , Jo 4 - 40, 10.
= (5[1]+5[243])% 256	081 747 77.887 130
= (1+213)% 256	THE SEE SEED ! SOUTH
2 214	JEST (ESTALETS) - 19
=)υ = δ[t]	226 7 (24 - 36) = 1
= 5 [244]	375 566 7
= 214 -> biner 214	- llototo
KKY You were born to shine	

No.:		Date:
	2 c = u a B C idro]	mchaple Wasself . Salkerte
	= U & P C O J	
	= U + '2" -> biner "2" z 1	(506)
2	= llolotto	88, 58,2 pt 30
	ODNOGIO 6	1351, 8, 001 2, 781
	11100100	1000 100
	c = "ā", didesimalkan megjadi ?	128
	Joseph	
	* lbean kedua - idx =1	
	1=1	340 16 (30) + 12
	j=213	100 00 100 100
	⇒ i z (iH) % 20C	726 30
	= (1+1) % 276	
	= 2	375 8 (57724 . 1 0 . 0
	= G = G + 8[1] % 256	The Port of the same
	= (213 + 5[2])% 200	10 x 3/6 x 5/6 4 5/6
	= (213+71)% 256	SIA.
	= 284 % 206	Surp 1 5(12, 51)(2)
	² 24	(C8:212 E17:1
	swap (SE: 7, SE())	FI 77 181 1F 1171] 18 180A
	Swap (5[2], 5[28])	F 51 55 P 70
	Array 8: [115, 1, 20, 191, 55, 174, 21, 7;	7.8,, 20, 6, 22,, 24, 76, 2
	, 54, 4, 56,, 76, 2, 79	L.73,74,75,76,7,78,, ly,0,1
	, 173, 5, 175,, 196, 3, 1	192,, 213, 214, 215,, 254, 25
	=> 2 = (SE;]+S[j]) % 256	375 8 (875+1) 4
	= (8[2]+8[26]) % 256	- 1-15 - 11 11
	2 (20 +71) % 257	1000 000
	2 99 % 286	D-1/3 2 2
KIKY	2 99	S should be the same

No.	Date:
No.:	
=> u = 8[+]	773 3° 014 0
= 5 [39]	Spt a series
= 99 -> biner 99 = 4000	
D > C = U @ P [idx]	199733 4 10 10 10
	dool = Jul mark = Jul =
= UB "o" -> biner "o"	= 110000 Telefore
= 1100011	Let 1 3 De
110000	"v" wrid = v DUE
1010011	01001001=
C = "8", desimal = 83	B 001011
	21/2010/
⇒ Iterasi ketiga → ide = 2	331 = 104.201 = 166
i=2	
1 > 28	The fix becaused in the =3
= = (i+1)% 296	8 27
= (2+1)% 256	9.20
z 3	274 A (141) - 1 C
= = (j+s[i]) % 29T	J75 B (48) =
= (28 + 8[3])% 256	per la
= (28 + 1917% 206	275 15(11)8+10=1 F
2 2/9	- (219 + 5[9]) 8 25 C
8wap (S[i], S[j])	3-25 3 (1-18 + 8-25) =
Swap (S[3], S[219])	THE SOURCE
	.8,, 20,6.22,, 27, 71, 29,, 54,
	1,75,76,7,78,, 114,0,116,, 173,5,175
	215,26,217,218,191,220,, 253,254,255]
=> = (S[i] + S[j]) % 25C	ME ST COUNTY COULT LINE
2 (5[3] + 8[219] % 200	D. P. M 62,14
2(219+191)% 200	17.59
KIKY) Follow your own noth	

No.:		Date:
	= 410 % 256	Clas e co
	2146	T6913 -
	=> u = S[4]	11 10 10 10 700 0- ED 2
	* S[146]	[61] 90 U = 06
	= 146 -> biner 146 = 10015010	039002
	=>C=U&P[idx]	
	= U B [[2]	110801110
	= U 0 "4" 7 biner "4" = 11	0100
	= 10010010	100101
	110100	en ce s lephal = 83
	10100110	
	c z"!" desimal = 166	Plans legion - dx = 2
		2-17
	* Iterasi keempat -> idx = 3	BD of the
	Ĩ = 3	1 = 1 m 1 (1+1) + 3 (2)
	j - 219	378 3745 1 = 1
	⇒ i = (i+1)% 256	8 =
	= (3+1)% 2TG	# 1 = (+ = [1] & ME] * ME]
	= 4	372 ([RETURE)
	3j = (j+8[i])% 25C	225 1/11 2 85 1 2 1 1 1 1
	= (219 + S[4])% 25G	612 4
=	2 (219 + 57)% 256	(5135) (175) 9568
	2 274% 256	(COLD 13 (183.8) 4861)
19	- (8	5,751,77, etc, 82, 1,731 3 ganh
		11.55.5.05, 12.9
	([6]] 8, [4] 8) opus	1815, 11, 192, 192, 11, 11
	Array 5: [115,1,20,219,13,174,21,7	7.0,, 17,55,19,20,6,22,,27,
		0,2,72,73,74,75,76,7,78,,

No.:		Date:	
	=> == (S[i] + S[0]) % 256		
	= (5 [4] + 5 [18]) % 2FC		
	= (10+57)% 200		
	2 73		
	=) u = 8[£]		
	2 8 [H]		
	= 73 -> hiner 73 = 1001001		
	=) C= U&P[idx]		
	= U @ P[3]		
	= U 0"0" -> biner "0" = 110000		
	= 1001001		
	1 10 060		
	1111001		
	c = "y", desimal = 121		