Date:

Nama: Arhenisya Dhea Rimeanta Putri	Kelae Gangil
Nm - Elei 20 063	Juruan: Teknik Informatika
	six medicines (+ + + + + + + + + + + + + + + + + +
· Absorring : Fey - Scheduling Absorrham Char	> Ving A was the most markly ago Vally.
Kunci "saputra!"	A SEE SEPERTURE OF LEVEL .
	19,100,101,102,,250,251,252,253,254,255]
	IN . I .
* J=0, i=0 / Iterasi	3) project (1) 12 - (4) 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12
j = (j + S [i] + F [i max length ()	=1]) mod 256
- (0+ b + K [0 mod 8	
z (K [0]) mod 256	
z (S) mod 256 to desimal S =	IIS - Response to the first of the
z 115 mod 256	THE REPORT OF THE PROPERTY OF THE
ý ~ ns	Les for (1) I I A F IAI
Swap (S [i], S []])	=> SWZp (S[0], S[115])
	11, 112, 113, 114, 0, 116,, 250, 251, 252, 253, 254, 25
	Service of the servic
* 5 = 115, 1 = 1 / Herzoi 2	enter mental transfer and the second transfer and trans
j= (j + Stij + F [i mod langth (F):	1) mod 256
- (115 + SLI) + FLI mod 8) mod 21	56, A2 27 Com 2 P. Edward P. W. 24 1 2 Walk Com
= (115 + 1 + F[i]) mod 256	ald the great settle trop of the cells are
= (116 T a) mod 25 b (definal	a = 97
2 (116+97) mod 256	Branch and Branch and Arman Report of the
2 213 mod 256	en la financia de la compania de la
J = 213	
Swap (Sci), Scji) >	Swap (S[1), 5 [243])
	113,114,0,116,,211,212,1,214,,254,255]
	434 Few Nation
4 j. 213, 1 = 2 / sterasi 3	N.F.F.
j = (j + 4 [i] + k [i mod tength (k)])	mod 256
2 (213+ S[2] + K [2 mod 8]) mod 25	5).
2 (213 + 2+ [2]) mod 256	(() P. () P. () P. ()
z (215 + p) mod 25% & degrad }	? = 112
· (215 + 112) mod 256	A remarked in a first
2 327 mod 256	Substantial to the state of the
j ~ 71	in the second of
may (S[i], S[j]) =>	hoxp (5 [1], 5 [71])
	, 2, 72,, 113, 114, 0, 116, 212, 1, 214,, 255]
<i>J</i>	<< *
(Va) (3) (A) (1) (-)	PAPERLINE

	No.	
	Date:	
	Marka Alensya Dher Rimemba Pulm	
# J = 71, 1 = 3 / Heran 4	HAM - VIET 20 CES	
J = (71 + S[3] T + [3 mod 8]) mod 256		
= (71 + 3 + x (3)) mod 256	and the second of the second	
= [74+4) mod 256 (3) mlai demmal	u = 117	
= (74 + 117) mod 256		
= 1091 mod 256	es and extend the state of the	
J 2 191		
Swap (S[i], ([j]) => Swap	(5[3],5[191])	
:. Array S = [115, 213, 71, 191, 4,5,, 70,	2.72,73,, 113,114, 0,116,, 189, 190,3,192,	
210, 211, 212, 1, 2114,, 254, 2		
* J = 191, T = 4 / Herzn S	211 - 2 tomores (2) 22 - 5 - 4 (2)	
5 . (191 + 5[4] + F[4 mod 8]) mod 256	The State Same 211 and the same	
= (191 +4+ E(43) mod 25L	S11 - Ç	
	a- (E) 12 (III) years	
2 (195 + 116) mod 25,6 =) desural t =	ILL I DE LA COLLETTA	
2 311 mod 256		
J = 55	50 Sept. 20 Feb. 7 . M	
Swap (S[i], S[j]) = Swap (S[43,50553)	
	. 4,56,57, , 69, 70, 2, 72, 73,, 114, b, 116, 117	
, 189, 190, 3, 192, 193,, 211,	_	
	a bound by one key (to + JH)	
* j = 55, i = 5/ Herasi 6	225 30-1650 620 6	
1. (55+5 [5] + E5 mod 8) mod 256	275 FOW 118 1	
= (60 + 114 + K[5]) mo8 256		
c (60 tr) mod 256 (3) denmal t = 114	od or trees there are	
2 (60 + 114) mod 256	and an in the second second	
2 174 mod 256		
J . 174		
Amay S . [115, 213, 71, 191, 55, 174, 6,7,	53,54,4,56,57,, 69, 70, 2,72,73,, 113, 114,	
0,116,117,, 172,175,5,175,	-, 189, 190, 3, 192, 193,, 211, 212, 1, 214, 215,,	
253,254,255}	321 4 24 / (2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
A 2000 Transfer of the Co.	Service of the servic	
+ j = 174, i = 6 / Herasi 7	Reserved to 1 + 21/2	
1 . (174 + 5 EL] + + [Cmod 8]) mod 256		
· (174+6+ [6]) mod 256		
2 (180 + a) mod 256	White I was a little of the same	
= (180 + 97) mod 256 -> duamad a = 97	ALGERTAL TO A MALE WITH THE PARTY OF THE PAR	

No.	
	*
Date:	The same of the sa
	4,1

= 277 mod 256	The Later of the artiful and the
J 221	The same to the Transfer and The
Swap (S[i], S[j]) => Swap (S[6], S[21	1) 12 x Magh (315 1 1)
: Array S = [115,213,71,191,55, 174,21,7,8,,18,19	, 20, 6, 22, 23,, 53, 54, 4, 56, 57,,
69,70,2,72,, 113,114,0,116,117,	, 172, 173 AS, 175, 176,, 1870, 3, 1872,,
211, 212, 1, 214,, 251, 252, 253, 254,2	50
	[2/1] 1 / 1 / 1 / 26
* j = 21, i = 7 / Herasi 8	1017 # 10 -
J= (21+5[7] + E7 mod 8]) mod 256	21220 - 15 0 " S" Q D
· (2+7+ × [7]) mod 256	griat vil -
~ (.28+1) mod 256	B 12 1 2 1 60 1
2 (28 +49) mod 256 -> Lennal 1 = 49	3-1.111
= 77 mod 256	the Below and work to the second
5 = 77	
862p (S[], S[]) => 862p (S[7], S[7])	e so verde la this
:. Amag S. EIK, 213,71,191,55,174,21,77,8,7,16,-	-,19,20,6,22,,53,54,4,56,57,
\$ 69, 76, 2, 72,73,74, TS, 76, 7, 78,	-, 113, 114,0, 116, 117,, 17k, 173, 5, 175.
189, 190, 3, 192, 193,, 21, 212, 1,21	4, 215,, 251, 252, 253, 254, 255]
12 + 5[2] magazi = 6	
" " " " " " " " " " " " " " " " " " "	g):
· Algoritma: Pseudo-random Generation Algorithm (PRGA	
Array S. P. 115, 213, 71, 191,55,174,21, 97,8,9,10,	. 13. 20, 6, 22,, 53, 54, 4,56, 57,,
69,70,2,72,73,74,75,76,7,78,, 12	
189, 190, 3, 192, 193, , 211, 212, 1, 212	1, 215, , 251, 252, 253, 254, 255]
Plainfelis , "2063"	196 - 1969 1960 E , 102 930.
	1 Determination to the
* 12x = 0 / Hetasi perame	22 dam 1888 12 + 1327 2
(= 0	Des Bent (18 VINCE) I
J = 0	THE STATE OF THE S
>) [= ([+1) mod 25b >)] = (] + S[i])	mod 256
. (0+1) MOD 256 - (0+5[1])	mud 254
= 6 1 mod 256 . (0+213)	mod 256
2 1	ironal personal contract
Swap (Sti], Stj) => Swap (Sti), St2	(3) (3b) 3 g g w
Array S = [115, 1,71,191,55, 174,21,77,8,9,10,,	
69, 76, 2, 92, 73, 74, 75, 76, 7, 78,, 113, 114	
192,193, ~, 212, 213, 214,, 253, 254, 255	



	Date:
7 t - (S[i] + S[j]) mod 25(Late Contact French
· (S[1] + S[213]) mod 25/	
z (1 + 213) mod 256	(1) Ser you i you the first per series in
- 214	
2) 4 = 5 [t]	CONTROL OF SHOW SHOW A CONTROL OF STATE
	21 713 13 13 24 1 27 1 25 25 35 2 254 357)
o) c · u · p [idx]	
- u o p [0]	Band Transit / to
= U 0 +2" = 21 2 110011	0
2 11010110	The state of the s
00110010 B	122 Eline (17 29) - 1
11100100	- policy lamastic see that (put itself a see
Cz "ä", diderimal fan menja	
	· · · · · · · · · · · · · · · · · · ·
* ldx -1 / sterasi ke 2	([Fr] 2.1112) quad t- ([]12.102) / 1
	180, 190, 10 , 18, 18, 18, 18, 18, 18, 18, 18, 18, 1
J = 213	PU 20, 10, 40, 40, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28
>1 = (i t1) mog 256	3) 2 (j + ([i]) mod 256
= (1+1) mod 256	- (213 + 5 [2]) mod 256
2 2 mod 256	2 (213 + 71) mod 256
12	7 284 mod 256 = 28
Swap (S [i], S [j	1) > Swap (5[2], 5[28])
Aray S = [115, 1, 28, 191, 55, 17	4, 21, 77, 8,, 19, 20, 6, 22, 23,, 26, 27, 91, 29,, 53, 54, 4,
56,57,,69,90,0	2,93,94,75,96,9,78,,113,114,0,116,117,,172,173,5, 175,
176,, 189, 190, 3	, 192, 193,, 212, 214, 215,, 253, 254 2507
=> t = ('S [i] + S [j]) mod 256	
2 (S[2] + S[28]) mod 256	existing constitution of
· (28 + 71) mod 256	397.0
2 og mod 254	
2 99	178 Mid (ID) For I & College Comment of the College
z) y . S [t]	we am (1) 2 1 0) (1+ 1) 1 1 1
· S [99]	JSS - Con (315 20).
z gg z) bner gg. 1100011	
c = u o p (idr)	/ISPJ ? . (122); you? G of (I a state mouse,
2 U & P [1]	of the form of payone waster or in the transity of the
c u & "0" => bother '0' = 1	10000
1 1100011	The state of the s
	edesimal: 83
1010011	
	PAPERLINE

* tox = 2 / iterasi ke 3	520 ASH ((U2 = (J22) - 2 C
1 = 2	185 195 LICE + LDT 135
J = 28	SIZ SAME ETTER
n [2 (i t 1) MOD 256 = 3 7 =	(j + s [i]) mor 256
0 - 41 \ 140 0 - 61	(28 + 5 [3]) mod 256
A CONTRACT OF CONT	(28 + 191) mod 256
> 2	219
map (S[í], S[j]) => swap (
Array S = [115, 1, 28, 219, 55, 174, 21, 77,8	1,, 19, 20, 6, 22, 23,, 26, 27, 71, 28, 30,,
53,54,4,56,57,,69,70,	2,93,94,75,96,7,78, ;113,114,0,116,117,, 172,
	, 3, 192, 193,, 212, 213, 214, 215, 216, 219, 218, 191, 220,
, 253 , 254 , 255]	con a survey by 5 = 2 1/00100
> t = (S [i] + S[j]) mod 256	0/3/3//
2 (S[3] + S[219]) mod 256	
= (21g + 1g1) mod 256	
2 154	
z) uz S[t]	
- S [154]	
2 154 2) Miner 154 : 10011010	
2) C 1 U & p Cldrs	
z u o p [2]	
2 4 & 6 => borner 6 = 0110110	
0)011001 3	
00110110 0 0 C 27, 7 d	esimal = 172
10101100	
* 1dx = 3 / Iterasis Ke 4	
(z 3	
(j + 28	
-> 1 = (1 +1) mod 256 J= (3 T S [[])	mod 256
2 (3+1) mod 256 2 (21g + 5 [4]) mod 256
2 4 2 (21g + 55) r	nod 256
2 274 mod 25L	2 18
Sump (SCI), SCJ3) -> smap (SC	43,5 C183)
	,, 16, 19,55, 19, 20, 6,22, 23, 24, 25, 26, 27, 8871, 29, 30,
53,54,4,56,57,69,90,2,73,9	(4, 75, 96, 9, 98, 79,, 113, 114, 0, 116, 117,, 172,
173, 5, 175, 176,, 189, 190,	5, 192, 193,, 212, 213, 214, 215, 216, 217, 218, 191,
220,, 253, 284 1255]	1212, 213, 219, 45, 216, 217, 218, 191,
[W,, W7, W9 1633]	

(KIKY)

=) t = (S [i] + ([j]) mod 25L	3-1-1-17-6 3-11-
2 (S [4] + S [18] mod 256	2,11
= (18 +55 mod 256	No. 1 Company of the
= 73 mod 256 = 73	17 19 1 2 3 1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 = S [t]	
2 S [73]	
1 73 => boner 73 = 1001001	
C = U D p [Idx]	Cran a secret in the contract of the first
z U 0 p [3]	en all and and and and all and
· U \$ 5 => boner 3 = 110011	SECULO A PROPERTY OF THE PROPE
2 1001001	14, 450, 25, 12, 26, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
0110011 0 (+) 7, desimal 7 = 122	226 334 862 1
1111010	as don't fill the second the second
	Surger Carlotte