	Date:	
Nama : Esy Anygerah Rahayu Kasim	a in the most throat the	
Nim : E1E120007	XIC C	
2 (C(e) 2016 1) #	1 60 2+6) + C = C	
(4 % 8.) 18 - 43 - 43 - 43	ort (ejakare)+	
* Algoritma : key- Scheduling Algoritma (KSA)	A) WERTHER CONTRACTOR	
2.55 = 1 France does 10 = 12.2	\$ ((49 T) F (318) F (5 P) F (5 P)	
Konci: "Saputral", len (K) = B		
Array 5: [0.1.2,3,4,5,6,7,8,, 100,101,102,103,	, 253, 254, 255]	
	14 :- (
* Iterasi pertama —> ; = 0	Swap (5 DJ. 5 DJ)	
3 : 0	Samp (1 (2), 2 (1))	
=> j = (j+s tij + k [i mod (en (K))) mod 256		
= (0+0 + K (0 % 8)) % 256	1 412,012 014	
= (K [O]) % 256		
= ("s") % 256 => nitai desimal dan" "5" = 115		
: 115 % 256	- (- seams si mass) &	
J = 113	of the contract of	
Swap = (sci), s (al)		
Swap : (s (0) , s (115)) 325 (18) 2 1		
Array S. (115, 1, 2, 3, 9, 5, 6, 7,, 110, 111, 112, 113, 119, 0, 116, 117:, 1	4 + Er (f) =	
199,200,201,202,203, 204, 205, 250,251, 252, 253,	254,255]	
95 2 3	(fut pf):	
* Iterasi Kedua -> i = 1	: 191 % 256	
J : 115	Comment : Comment	
=> J: (j+s[i] + K[i % len (ks)) % 256	((c) 2 . (c) 2) qual	
= (115 + 5 Li) + K [i % 8] % 256	(CO) 4 (St) years 1	
= (115 + 1 + K(1)) % 256	भाग है। है। है। है। है।	
= (116 + "a") % 256 => desimal dan "a" = 97	6 , 0er . (8)	
= (116 + 97) % 256		
J = 213		
Swap (s [i], s [])		
Swap (s [i), s [213))		
Array 5 = [115, 213, 2,3,4,5,6,7, 112, 113, 119, 0, 116,		
212, 1, 219,, 250, 251, 252, 253, 259, 255]		

	Dala:
* Iterasi Keliga -> 1:2	Assert Consult Consult Consult
J = 2(3	FOCOLUITS IN THE
>>) : () + 5 (i) + K (i % len (k))) %	256
= (213 +s[2] + K[2 % B] % 256	
	a Algorithm of the statemy Algorithm
: (215 '+ "p") % 256 => desimal d	
	- (N) - 1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
= 327 % 256	Compared to the second of the second
3 : 71	
Swap (s [i], s [o])	0 = 1 - 200000 20.11 %
Swap (s[2], s [71])	O s'at.
Array 5 = [115, 213, 71, 3, 4, 5, 6, 7,	9, 70, 27 727 112, 113, 119,0, 116,
	252, 253, 254, 255]
	325 % (CO) X) = 1
2:1 = '2" 'ma)s	Jona 416 min <= 325 of (2°):
# Iterasi keempat -> 1:3	3258 311 :
J = 71	2)11 = - (2)
=) J = (J+stiJ + K[i % len (F)] %	256 (50) 2 (00) 1 (900)
= (71+5[3] + + [3%8)) % 256	(Can) a (Ca) a (-904 a
= (71 +3 + K [3]) % 256	Arroy 5 (115, b.d. 2, 91, 5, 6, 7,, no, nq nz
= C79 + "U" % 256 => desima	al dari " " = 117 - 02 105 0
= (74 + 117) % 256	
= 191 % 266	to the content sum to a
ე = (გ)	
Swap (s ti), s to)	((ca) mal 2 3 4 + 50 2 0 2 0 (-)
(CIBI) S (ES 2) GOULD	85 6 (10 % 1) N + (1) N + 2.) - 16 256
Array 5 = [115, 213, 71, 191, 4, 5, 6, 7, 69	. 70, 2, 72,, 112, 113, 114, 0, 116,
189,190,3, 192, 210,211,2	212, 1, 219, 250, 251, 252, 253, 254, 255
	letter to the state of (for the color to the
	212
	Andrew Control of the
	Comparation of the contract of
112 OIS OIS S PH EN S.1	
[-72 635 622 523	22 228 115 3 245

	NO.
	Date:
* Margar Kausan 2 5 A	5-1 (= Per 3) (000) 1
* Iterasi Feura -> i = 4	
J = 191	
=>] = (j+s(i) + F[i % len (+)]). % 250	6 (1.)
= (191 + 5 [4] + K [4 % 8]) % 256	
= (1g1 +9 + k [4]) % 256	1 1 1 92 of (1.3 4 p 6 p ord) 21 12
) con usb (= 325 a) ((ar + ora) 3
= 311 % 256	32 L (15 t chi) =
J = CS	10.5 N 14.5 3
Swap (5 [1), 5 [1))	A series and a series are a series and a ser
δωαρ (ε[4]. ε[55])	(cc) 2 (cn2) de42
Array 6: [115, 213, 71, 191, 55, 5, 6, 7, 8,, 5.	3,59,9,56,57, 69, 70, 2, 72, 73,
113, 119, 0, 116, 117,, 185, 190, 3, 1	92, 211, 212, 1, 214,
250,251, 252, 253, 254, 255)	
	1. 210 .025, ,415 .015 .1
# Iterasi Feenam -> i = 5	
J = 22 = C	For Facilities - Actions
=) J: (J+s (i) + F[i% len (F)) % 256	(2010
: (55+5(5) + K (5%8)) % 256	
2 (SS + S + K (S)) % 256	of (100) +] 4+ (+) 1+ (5).
= (60 + "r") % 256 => desimal "r"	=114025 0 (+) 47 + (15)
= (60 + 119) % 256	100 H (100 H (10
= 174 % 256	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 179	CONTRACTOR OF F
(cc) s, ci) s) qows.	Section (color to colors)
Swap (5 (5)), 5 (174))	$\mathbb{C}_{2n} = \mathbb{C}_{2n} = \mathbb{C}_{2n} = \mathbb{C}_{2n}$
Array s = [115, 213, 71, 191, 55, 179, 6. 7, 8	
69; 70, 2, 72, 73,, 113, 114; 0, 116.	
250,25, 252, 253, 254, 2550	
	200 000 200 200 200

	Date:
* Iterasi Ketujuh -> 1=6	First Land William British British Land
J = 174	iel E f
>) = () + 5 [i) + K [1% len (+)])	256 256 3 AL S DA + (DA + L)
	56 22 6 ([8 4 1] 4 + (83 2 + 10) 4
= (19 +6 + = [6]) % 256	925 2 (1.17 4 + 1.1 mil) 2
= (130 + "a") % 256 => desimal "	a" 297 822 89 (3114-251) 1
= (180 +57) % 256	48 S 115 4
= 277 % 256	73 - L
= 2)	(a, y, z, . (b) 0 g, s, g
wag (ςτ] ς (ςτ)	Control (Control (Con
Swap (6,21) 0 = 2 47 27 10 67 5	2 6 .4 .8 .2 .22 /c/ .4 .2 .2 .] . g ormA
Array S = [115, 213, 71, 191, 55, 174, 21, 7,	
	1, 72, 73, 113,7114, 0, 21, 212
1, 214, 215,, 250, 251, 25	2, 253, 254, 255).
	4 House beauting - 1 los
* Iterasi kedelapan -> 1=7.	23 : [,
	- 2 Cott to + 4 Ct 1/4 len (42) % 250
=)] : (]+ s li) + F [i % len (+)] %	2565 0 ((8 0 2) 4 + (2) 3 + 22)
= (21+5(7)+ (7%8))%	256 325 8 ((2) 4 + 2 + 22) =
	(60 + "7") 10 256 => Delinial "7"
= (28 + 49) % 256	= (=0 + 1(d) = 0 256
= 77 % 256	- 114 % 256
J = 77	PFI 2
Swap (503), 5 (37)	(60) 2 (60) (50)
Swap (s(7), s (77))	(cos) (cos)
Array S = (115, 213, 71, 191, 55, 179, 21,	77, 8,, 19, 20, 6, 22, 23, 53, 59, 9,
56,57,, 69, 70, 2, 71, 73	3, 79, 75, 76, 7, 78, 113, 119, 0, 116, 117,,
172, 173, 5, 175, 176, 180	9, 190, 23; 192, 193,, 211, 212, 1, 214, 215,,
250, 251, 252, 253, 259, 255).

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* (terasi kedua —) ldk :-1 (000)	where many was the a property
i : 1	
ان د ان	+ S C(3) % 256: 01 00 (10) 10 (10) 01) 10 0
=) i== (i+1) % 256 = 1 = = (21	
	3(+71) % 256
- 2 - 28	9 % 256
· a	8 /Constant = 200/min()?
Swap (((i), 5 (3))	
Swap (5[2), 5 [28])	O a set to property sont a
Array 5 = [115, 1, 28, 191, 55, 179, 21, 77	, 8, 19. 20, 6,22, 23,, 26, 27, 71, 29, 30,,
	2, 73, 70, 75, 76, 7, 78,, 113, 14, 0, 116, 117,
172, 173, 5, 250, 251, 252, 25	
	- (010) :
=) t:(sci)+sco) % 256 ()	C = U + P [id*]
= (s [2] + s [28] % 256	= v ⊕ P[i]
= (28 +71) % 256	= U @ "0" -) binernya = 110000
= 99 % 256	= 1100011 2 (632+6) = 0 (-
= 09	110000
=) v: s(t)	10100112 8 (012 +0) =
= 5(95)	C= "S", desimalnya = 83
= 99=9 biner 99: 11000 11	(0034 (003) 9162
	(See] 3 ((1) 2) years
13. 20, 6.22, 23, 53. 54, A. 56,53,	ं मिलान इ.च [महा मा मा, शि. डर, 1नेता हा नेते, हैं
* Iterasi Ketiga - Idx = 21 1 10 11	
[125]: 2, 7 = 28 (2) 7:7 = () +5: [i] % 256 Ey Sp E ON M
=) i = (i+1) % 256 = C	28 ts [33 % 256 32 5 ([6] 2 + (0) 4) +) =
= (2+1) % 256 = (3	8 +191) % 256 025 of Cos 2+ (32) =
= 3, = 2	219, (215+1)
"	production of the second
Swap (s(i), s())	(4)2 : (1)
Swap (5 [3], 5 [219]	- out of the many (- big a (Me) ; a
Array 5. 0) [115, 1, 28, 219, 55, 179;	21, 77, 8,, 19,20,6,22,23,,26,27, 71,
29,30, 53,59,9,56,	57,, 69, 70, 2, 73, 74, 75, 76, 77, 78, 79,,
113, 119, 0,116, 117,, 212	,213,219, 215, 216, 217, =, 255]
	(1) (10)
	G , 01001100
	001001112

	Date 1
-) t: (sti) + (st) % 256	And the second s
= 5[3] +5 [219] % 256	
= (219 + 191) % 256	
= 910 % 256	
= 159	
(+)2 = 0 (-	
= 5[154]	
= 159 => biner 159 = 100 11	010
-) C = U D P [Idx]	
= U @ P. [2]	
= U ⊕ "0" → binar "0"	= 110000
= 10011010	
00110000	
(0101010	
C = " 2" desimalnya = 17	ю
I have been a second of the second	
# Iterasi keempat => ld==	3
1=3, 7=219 00	= (3+5Ci) % 256
= i = (i+1) % 256	= (21g + 5 (a) % 256
= (34) % 256	= (21g +ss) % 256
= 9,	= 279% 256
	- (8/)
((CJ2, CiJ2) quuz	
swap (sca), scies)	
	19, 21, 77, 8,, 16, 17, 55, 19, 20, 6, 22, 27, 71, 29, 30,
53, 54, 11, 56,57, 69,	70,2, 79, 113, 114, 0, 116, 117,, 172, 173, 5,
175,176,189,	190, 3, 192, 193,, 212, 213, 220,, 253, 2501,
255)	
	(, C: n⊕ 6 (mx)
=> t : (s C) + s C) % 256	=) U: SCE) = U @ P[3]
2 (5(4) + 5 (18) % 256	= S (73) = UA ~ 7 -> biner ~ 7 = 110111
= (184 55) % 256	= 3 =) bire(3) = 100 1001 pc: "~" = 126
= 73//	= [00 1001
	1111110