* Algoritma: teg-Schedding Algoritma (ESA)
We will be to the second of th
bare: : Safetta 1, Ley Cic) = 8
Array 5 = [0,11,2,3,9,5,6,7,8,9,10,, 100,101,102,103,
263 72647255]
Herasi Perfana > i=0
J=0
7= (J+ 5 [i]+ k [i mod len [6]]) mod 256
= (040+k (0%8)) % 266
=[k 63% 256
= (5) 90 256 > wilni dosimal
= N 6 % 266
T = us
Samp CSLIJJ , SETJ]
scar Cstoj,
Away 5: (115, 1, 2, 3, 9, 5, 6, 7,, 110, 111, 112, (13, 119,0,116,,
210, 24, 417, 1, 214,, 400, 251, 250, 253, 259, 2557.
199,200,720, 202, 203, 204, 205,, 250, 251, 252, 7263, 7264, 2
k iteras: hedra > isl
T zus
> 7 = L7 + 5 L1 + kti% len C6]] % 256
(45 + 5 til 4 te 1 70 83
= L145+5L13+6L1%83]%256
= (115+5(1)+4/17)%256
= [1:6+ "79"] % 256 -> Jecind Jon: "79 = 97
= [15+97]% 266
= 213% 755
J = 213/
Suap. 1 Sti7] 2. St7]
Suap [S[1]], S[213]

	Artest 5= [45 7 1213, 273, 4,5,6,7,, [12, 113, 119,0.1(c, 110,711)
	212,19 219, , 280, 281, 282, 253, 259+258].
	1
	* iteras: leefiga > i=z
	T= 213
	-J = Lo+5(1)+k li% cence7) % 256
	= [213 +5 (2)+6 [2% 8] % 257
	= L213 + 2 + 6 [\$2]]% 256
	=[215+71p27]% 256 7 decimal dari 21p27=112
	= 1 215 +112]% 256
	= 32 9% 266
	To =71/1-12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
B1 [10]	smallstig, stoj]
ليام	970p [S[2], S[71]]
	Array 5 = [156,213,71,3,9,5,6,7,,69,70,2,72,,112,113
	119,0,0116,, 710, 211, 212 219,, 250 -251,252,-
	253,259,255].
	150 States all 11 11 11 11 11 11 11 11 11 11 11 11 1
	t itus; beenpat i=3
	T = 71
	7=6+561)+661% Con [k] 3% 266
	=t 71+133+4[3%8]% 256
	= [7++3+6 [3]] % 256
	= [79+"2"] % 256 > destuel dari "0" =117
	= t79+1173% 256
	= 191 % 256
	7 = (31
	Such LStiz, Stoff
	Such 55533-551913
	that S= [15,213,71,191,9,5,6,7,00,59,70,2,32,00,112,113,179
	. 0 21167 - 109 140 - 3, 1927 : 1 - 2210 22112 212 1 , 219 , 7
	260,251,252,253,259,255.

* iteres; believe = -> 1=9 T=191 T= (T=Sti]+kti/o (cn [k]) % 156 = (191+ Sta) t L t 9% 8 1] % 256 = [191 + 9 + k [9]] % 255 = tig5 + "+"] to 256 -> degrad " +" = 166 = t195 + 116 3% 256 = 311 % 256 Swart Stil , SETI brap (5 [9], 5 t 55]] Array S= 1 15-1213, 71-191-166, 5-6-77-8, ... 53-69, 9, 56-57, 169,70,20,2,72,73,...,113,119,0,116,147, --,189,190, 3,192, ..., 211,212,12214, ..., 250, 261, 262 . 253, 254, 25 * iferati Leenary -> i= 5 1 = 22 T- 57+581746 to 80 lengen 7% 266 = 655 +56957 + 6[5% 8] % 266 = (65 +54 4 [5]) % 256 =[Go+ " 1"] % 0.756 -> Sesped "" = 119 = [60+ 49] % 256 =179% 256 0= 179 Sual & S 51], S 57]] Sevar \$ 5\$ 5], 5 [1793] Army 5= 516-215, 71,191,55-179,6,7,8, ...,53,59,9,56,67 69,70,2,72,73,000,119,00,116,117,000,172,173,52 155, 176, ..., 189, 190, 3, 192, 193, ..., 211, 212, 1, 219, 205, ..., 250 7 2517 2527 253, 259, 255 13055

	# iferati bebutuh > 1=6
	7-179
	+= 50 + 5 5 13+ 4 [1 % Cen [61]] % 256
	- 6-199 - 6-1 6819 % 25 6
	= [17a+566]+ k [6% 8]}% 266
	=t17a+6+k C6]]% 256
	- [8(80+ "a"] % 256 7 Jesium 27 a717 =97
	- \$ 180 + 97 3 % 266
	= 0-22130 274 % 256
	T = 21/
	Suat F5513,587]
	Swap & Story, Stizas
	Array & = [115,213,71,191,55,179,21,7,8,000,19,20,6,22,23.
	···, 53, 59, 9, 56, 57, -··, 69, 70, 2, 72, 73, ···, 113, 119.0
	116,117,00,172,173,5,175,176,00,189,190,3,1927198
	7 7 24 2 212, 17219, 215 2 250 72512 252, 253, 259 7 255].
a¥	iteras: belokan -> 1=7
	J=21/
*	J=21/
→	
#	7=21/2 +- [7+ Sti]+k [194 ley [6]] % 256
**************************************	J=21/2 +- [7+5[1]+6 [1%+ len [6]] %, 256 =[21+5[7]+6[7% 8]] % 256
	J=21, +- [J+5[j+k [19+ ley [k]] %, 256 =[21+5[7]+k[798]] % 256 =[21+7+k[7]]% 256
	J=21/2 +- [J+5[]+& [19+ ley [6]] % 256 =[21+5[7]+&[7]96 256 =[21+7+&[7]96 256 -[28+4"1"]1"] % 255 -> Lessed "1" = 49
	J=11/2 +- [J+5[]+k [1%+ len [k]] % 256 -[21+5[7]+k[7%] 1] % 256 -[21+7+k [7]]% 256 -[28+4"1"] % 256 -> Lessed "1" = 49 -[28+49]% 256
	1-17+5117+
	1-[7+5[1]+([1%+ ten [6]] %, 256 =[21+7+6[7]+6[7]% 256 =[21+7+6[7]]% 256 =[28+4"1"] % 256 =[28+4"1"] % 256 =[28+49]% 266 -77 Such SS[:]; : 5[5]
	\$=21/ +- [7+5[1]+ [1%+ [2%+ [2]] % 256 =[21+7+6[7]] % 256 =[28+4"1"] % 256 -> Lasual "1" = 49 =[28+49] % 256 =27 % 266 =77
	J=11, t-[J+Sti]+L[1% ley [L]]% 256 =[21+7+6[7]+L[7]% 256 =[21+7+6[7]]% 256 =[28+4"["]"]% 256 =[28+49]% 256 =77 SER [S[1]; [S[7]] Surp [S[7], S[7]]
	# = 11, # = 11, # = 17 + 511] + 1 19 + 104 (1) 16 256 = 14 + 51 7 + 16 7 7 9 8 1 9 8 266 = 12 + 7 + 6 1 7 1 9 255 -> Losand 21 2 20 = 12 + 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Datas		
Date:		

	& planting: Kailo-varfory Generation Algoritma
	Array 5= [118,213,76,191,85,179,21,77,8,00,18,20,6,22,23,,
	53,59,9,56,57,00,69,70,2072,73,79,75,76,7,78,
	(13,114,0,116,117,000,172,173,5,175,176,000,189,190,3,192
	1937, 201, 212, 1, 1 2:9, 215,, 250, 251, 251, 253, 259, 25
	The state of the second of the state of
	planyers = "20 gl"
	* iterat; pertain ~ idx to
	î =o
	J=0
£2	→ i= (i+1)% 286
	= (0+1)% 756
	= 1% 256
	PROFESSIONAL CONTRACTOR STATES AND A SECOND ST
	>> t = t + s[1] % 256
	=[0+5[1]]% 256
	= L0+213]% 256
	= 213 . 200 20 1000 200 000 11 pm + pt - t
	Swap [S[1], S[J]]
	Swap t 5613, 8[213]
	The Control of the sale of the transport
	Array 5 = {115 11 > 71 - 191 , 55 = 149, 21 = 77 >8 = 719 7 20 16 = 22 , 23 2019
	53,59-1156,57-1-69,70,2,72,73,74,75,76,7,78,00
	1137117107116,117,000 1721173,57175176,000 1891907
	192-193 217-7213- 214 250-251-257-253-259-255
	\$ t = L S L (3 + S L 7 1) % 256
	6=[561] + 5 6213 77% 150
	= (1+413)% 256
	= 21q.

→ 0= 5 [f]	
= 5[214]=214 == 110101	
→C=UBPtidx]	
= U & p to]	
= U & "2" -> biher "2"	
= 110 10 110	31.000
00110010	
C = 27 a 77 didefinisikan me	
a rooman read me	ws=2; 2281
# = 1 a. a. 1 - a. 1 - a. 1	The California
* iteras: Leduce -> (dx:=1	
7. T= 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	12 1 1 1 1 1 1 1 2 2 5 5 5 5 5 5 5 5 5 5
7 - 7:1170	
-> i=[i+1]% 756	
= +1+13% 256	=t213+5t27]% 256
= 2	= D213+71]% 256
1	= 289 % 256
SuapEsly 1 st, of	= 28 7 0 (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4 was [5 (2], 5 [285]	्र हैं के किए किए किए किए किए किए
: - Away 5 = [115, 1, 28, 191, 50	57 (79,21,77,8,000,6,22,23,000
	30, 53, 50, 9, 56, 57,, 69, 70, 72,
73,79,75,76	77,28,, 43, 7119,07/61/17,000,172,
173,5,175,176.	٠٠٠, [89, (90, 5, 192, 193, , 212 ، 213 ،
219 , 215, *** , 25	0, 251, 252, 253, 259, 259].
-> t= [5 [1] + 5 [7] % 256	C=0 Offidx]
= (st2) + st281) % 256	= 0 0 9 5 ()
= [28 + 71] % 256	= 18 70 77 7 schiner 72 77 = 11 7000
= 99 . 96 256	= 11000 l
=99	110000
-> 0= St&]	lolooll
= 5 [99]	c= 21627, derival = 83
= 99 -> bituen 99. = 1100011.	

Die Ten

the state of the s	
	* iteras; ketiga > ldx 2
	i=1-5=28 7=CT+5[1] % 256
	71- ti+11% 206 = 528+5ts) % 256
	= tz+13%256 = t28+19/3]%256
	=tz+17% 266 = zig
	=3
	Suap 55 513 - 5673]
	Suat [583], 56 219]
	Athan 5 = [15,1, 20, 219, 1179, 21,77, 18, 10, 17, 55, 119, 20, 6, 22, 23, 24,
	25, 27, 71, 729, 30, 200, 53, 59, 9, 56, 57, 69, 70, 2, 73, 79,
	75-76-77-79-0-113-119-0-116-117,00-172-173-5-175
	1767 189 - 190 - 23, 192, 193, - 4 - , 22, 23, 219, 215, 216, 217,
	710 - 191 - 220 2 *** 7 253 - 259 - 255].
	an Allehand Tour end
	-+= [Sti] + S[7]] % 266
	= ts t3] + [s 5 24]] 90 256
	= [219 + 191]% 256
	= 9,080 256
	=159
	→0 = 5 6 + 3
	= St 159]
	= 159 -> hiver 159 = 60 4060
	->c=U flidx]
	= 0 & P [2]
	= Uf "28" -> Giver "18" = 111000
	10011010
	00111000
	10100010
	6 21 2 12 1 mat = 710 111
	6="14", designed = 167/

Date:
* feras: Lecurat > ldx = 3
=328=219 7=67+5t17]% 256
-i-ti+17% 266) =[719+569]% 266
= 53+13% 256 = 5219 + 55 380 256
=9 = 279% 256
= 13
Such CST 13 , STT]
4nd [5 [9] , 5 [18]]
Afra7 S= (115, 1, 28, 219, 18, 179, 21, 77, 8,, 16, 17, 55, 49, 20, 6,7
23,19,25,26,27,171,29,30,00,053,59,7057,69,70,72,7
79,78,76,7,98,79,, 113,119,0,116,117,, 172;
173,5,176,, 189,190,3,197,193,- = + 212, 213, 214,
215-216-217-218-191-220-20-253-259,259,255]-
-t=t 511]+ [T]]% 256
= f, s ta] + st 1073% 256
= t10+55 1% 256
= 73
>v= 5t+3
= 5[75]
=73 -> biner 73 =01001001
7C=0 & F 6 Tax]
= 0 BB t3]
- 0 A 27 127 -> Siner 27 27 = 110001
21001001
00110001
01111000
C=71 to 120 /
= F3055