* Algoritma: key-Schedeling Algoritma (6SA) have: : Safisha 1, Len Cis) = 8 Anay 5 = [0,11,2,3,9,5,6,7,8,9,10, --, 100,101,102,103,... 263,264,255] # Herasi parties > = 0 J=0 7= (J+ SCiJ+ Kti mod len (6]) mod 256 = (0x0+k (0%8)) % 266 = [46]% 256 = (57% 255 > wild desimal INS % 266 7 = 115 samp CSLIJJ, SETJ] Scot CSTOT. Away 5= (115, 1, 2, 3, 9, 5, 6,7, --, 110, 111, 112, (13, 119,0,2116, --, 210, 24, 417, 4, 219, ..., 450, 251, 250, 253, 259, 255]. 199,200 1201, 202, 203, 204, 205, - . . , 250, 251, 252 1253 1254-125 * iferas: hedra > : 31 T THE > 7= LT+5 LU+ kti% len C4]] % 256 = (15 + 5 LIJ 4 Le) 1 70 83 = L145+5/13+6/1 %83] % 256 = 1715+5(1)+4/17/0256 = [116+ "7a"] % 256 -> decimal dari "a" = 97 = [15+97]% 266 = 213% 754 J = 213/ . suat. f Sti7] , Str).] Saaptstill, Strisil

No.	The state of the s
Date:	

	Arrest 5= [46,6213,2,3,4,5,6,7,, [12,113,49,0,110, 20,211,
	212,1, 219,, 280, 251, 252, 253, 259, 256].
	Table of the state of the same
	* iteras; leefiga > i=z
	T= 213 200 100 1 + 0 + 101 =
	-J = Lots (1) + k li% len (47) % 256
	= [713 +5 (2)+6 [2% 8] % 250
	= L213+2+6[\$2]]% 256
	= [215 + 72p 27] % 756 7 decimal dari 21p27 = 112
	= 1215 +112]% 256
	= 32 9% 266
	17 =71/1 2 5-1 - 22 22 - 22 10 10 1 15 - 115 - 21 7 = 2 more
	Smal(Stiz, S[J]]
	STOP [S[2], S[71]]
	Avres 5 - (12-12) 3-1 - 3-9-5-6-7 769-70-2-722 7112-113
	119,0,0116,, 710,211, 719,243, 219,, 250, -251, 252,,
	253,259,259.
	+ itras; keenpat i=3
	The state of the s
	7=(+5(1)+6/1% Cen [6]) % 266
	= t = 71 + 633 + 4 [3% 8] % 256
	- 50. 12 1 527 % 956
	= [79+"2"] % 256 > desired dori "0" =117
	- + 79 + 117 3% 256
	= 1g1 % 256
	\$ = 1a1
L. 10	Sual (5513,554)
	1 (tract)
	1 6 (12 21 21 21 21 22 526272 22 22 22 22 22 22 22 22 22 22 22 22
	0 11167 · · · · 109, 190, 3, 1927 · · · - 7.210 1.21/2 212 , 1 7 219 , · · · ·
	260-251-252-2532259-255.
	000171001000

* iteros: beliva = -> i=q J= (T= Still + kti/2 (an [4]) % 156 = (191+ Sta) t L t 9% 8 1] % 266 = t191 + 9 + 6 ta7] % 265 = fig5 + "+" 1 % 256 -> Leginal " +" = 166 = 1195 + 116 3% 256 = 311 % 256 Swart 5 513 , 6 5 57] brap (5 [#9], 5t ss]] Avras S= 115,213,71,191,166, \$5,6,7,8,00,53,69,9,56,57, 1.169,70,20,2,72,73,...,113,119,00,116,117,00,189,40, 3,192, ..., 211,212, (22/4, -.., 250, 251, 262 - 26 253, 254-75 * iferati beenam => 1265 7=55 T- 87+5617+6 [180 lenguy]% 266 = 655+56057+6[5%8]]% 256 = (65+544 [5] % 256 - (to 100) = [Go+ " 1 "] % 0.756 -> Sespend " 1 " = 119 = 160+ 49 1% 256 = 179 % 256 0= 179 Sual & Stil, SET] Seven \$ 5\$ 57, 5 [1743] Aveny 5= \$16 - 213, 71,191,56-174,6,7,8, ...,53,54,4,56,57,00, 69,70,2,72,73,000,119,0,116,117,000,172,172,173,52 155, 1761 ..., 189,190, 3,192, 193, ..., 211, 212, 1, 219, 206,000 260, 261, 252, 263, 259, 255 315 Tan (2) (3)

	* iferati between 7 = 6
	7-179
	t=50+15fi3+66i% Cen 661] % 256
	-6199 16-16833% 266
	= 179 + 5669 + 6 66% 8 93% 266
	=ti7a+6 + k figs C6]]% 256
	- [8(80+ "a"] % 256 -> Jesind 27 277 =97
	- f 180 + 97 3 % 266
	= 872230 277 % 256
	7 = 21/g
	Sual F 55 (3 2 5 5 T)]
	Surp + Stay, St 1749
	Array & = [115,213, 71,191, 55, 179, 21, 9,8,, 19,20, 6,22,23-
	11,53,59,99,56,674-1,69,70,27,71,73,00,119,00
	116,117,00,172,173,5,175,176,00,189,190,3,1927195
	7 , 24 2 612, 1, 219, 615, , 250, 2512 252, 253, 259, 256].
	200 2011/2011/2011/2011/2011/2011/2011/2
W	iteras: belokan -> 1=7
	J=21/
	t- []+ Sti]+ & [194 ley [6]] 6 8 256
	= [21 + 5 [7] + 6 [7 % 8]] % 266
	= [21+7+6 [7]]% 256
	= \$ 28 + 4 " 1 " 7 1% 255 -> Lessual " 1" = 49
	=7,20fa93% 256
	= 77 % 266
	277 V
	Sicr DSC.1; OSTA)
	Furt tst77,5877)
	trung 5 = (115,213,771,191,55,21,777,87000,18,20,6722,23,000
	53,69,9766957,, Cg, 70,2,7377975776,7787,
	. 113, [19,0,116, (17,00) 72, 173, 6., 176, 176, 00, 190, 190, 130
	192,193,, 211,212, 1,219,215, 260,25180252,253,254, 2557
	4 2, 193,, 211, 212, 1, 219, 1215. ···, 250, 25 180252, 253, 254, 2557

	& Alson Funa: Bado-varyou Generation Alson than
	Array 5= [115,213,71,191,55,179,21,77,8,,19,20,6,22,23,,
	53,59,9,66,57,00,169,70,2072,73,79,75,76,7,76
	113-114-07-116-117-0-7172-173-57175-1767.0-07 189-130-3719
	1837, 201, 212, 1, 1 2! 9, 215,, 250, 251, 251, 253, 259, 2
	Experience to the state of the
	De Maryers = "20 mol 27
	2 per parts, Cap 15 200
	t iterat; perfara -> idx to
	î =0 [17] 2 [7]
	J=0
	→1=[1+1]% 256 15 15 15 15 15 15 15 15 15 15 15 15 15
	= (0+1)% 256
	= 1% 756
	geres of a traditional cross of the cold o
	-> 7 = t+ 45/11/% 256
	= [0+5[1] % 256
	= L0+213]% 256
	= 713
	Swap [5[1], 5[]]
	Swap t 5[1], st 213]
	the body the state of the state
	Away 5= {115 11 > 71 - 191 , 55 + 149 , 21 - 77 , 8 , , 19, 20 16 + 22, 23, 11
	53,59, 4,56,57,,69,70,2,72,73,74,75,76,17,78,
	1137119707116-117707 172717375717571767007
7	19271930000 200
7	1=[511]+517]% 256
	6=[SL13 + S [213]]% 256
	= (1+213)% 256
	137 = 219.38 -381 -381 -385 -385 -385 -385 -385 -385 -385 -385

```
> 0= 5 [f]
   = 5/214]=214 == 11010110
->C=UBPtidx]
   = U &p to]
   = U + "2" -> biher "2" = 110010
  = 110 lo 110
    00110010
C = " a " ] LideFinitikan mentadi 2281
* iteras: Leedur -> ldx: =1
 7 = 717
                       T=(J+((17)% 256
>i=[i+1]% 756
   = t1+13% 256
                        = t 213+ St27 1 % 256
                            = Dz13+717% 256
                           = 201 289 % 256
Suap [sly , stall
swap [5[2], 5[285]
Away 5 = [15, 1, 28, 191, 55, 179, 21, 77, 8, -1, 19, 20, 6, 22, 23, --,
           26,27,71,729,30,000,53,50,9,56,57,00,69,70,2,
           73,79,75,76,7,28,00,00,000,600,47,000,172,
           173,8,176,000,699, 190,5, 192,193,000,7221222137
           219 , 215, ..., 250, 251, 252, 253, 259, 259].
+ t= [S[i] + s[T]] % 256 ( ) C= U & P [ idx]
                               = 0 BP & []
   = (st2) + (t28) % 256
                               = W16 7077 -71-1865Then 12 17 =11 1000
   = 1 28 + 717 % 256
                               = 1100011
   = 99 1 96 256
                                 110000 D
   =99
                                lolooll
> 0= St&1
                             c= 11517, derival = 87
   = 5 [997
   = 99 -> hiver 99. = 1100011
                                                   Eis Collect
```

```
* iteras: ketiga > ldx =
                           7 8=CT+S[1] % 256
     1=1 = 5= 28
                               = 628+ st = 3 ] % 256
  71: Ci+13% 206
                               = t28+1913] % 256
     = tz+13% 256
    - t2+13% 266
                               -219
Swap 55 613 - 56737
Suap [583], 55 29]
Albart S = [16, 1, 20, 20, 1179, 21, 72, 8, 1= , 16, 17 = 55, 19, 20, 6, 27, 23, 29,
            25, 27, 71, 229, 30, 100, 53, 59, 9, 56, 57, 69, 70, 2, 73, 79,
           75-76-77-78,79-0-113-119-0-116-117,00-17-173-5-175
            176 , -- 1, leg - 1980 , 3, 192, 193, - a , 22, 213, 219, 215, 216, 217,
           718 - 191 - 220 7 00 - 253 - 259 - 255 ].
-+ = 55 [ Sti] + 5[+]] % 256
   = [5 [3] + [5 [ 24]] 9- 256
   = t219 + 191 196 256
   = 91080 256
-159
>0 = 58+1
  = St 1597
  = 159 -> hiver 159 = 60 4000
->c=UBPtidx]
  = 0 6 1 [2]
  = UB 778 17 - Giver 77877 = 111000
  = loollolo
   00111000
   11100111
c=" 4" - desimal = 707 231
```

;tems: Leculat > ldx = 3
=320=219 7=61+5t1]% 256
-i.Li+17% 266 =[719+569]% 266
= 53+17% 256 = 7219+55 3% 256
= 9 = 279% 256
= 18
SuaPCST1] + STT]]
(nor [5 [9] , 5 [18]]
At-ray 5= (115, 1, 28, 219, 18, 179, 21, 77, 8,, 16, 17, 55, 19, 20, 6, 72
23,19,25,26,27 171,29,30,00,53,59,7057-69,70-12,73
79,75,76,7,98,799,000,118,119,00,116,117,000,172,172,17
173,5,176,, 189,190,3,197,193,- = - 212, 213, 214,
25-216-217-218-191-220-20-253-254,255]
45 7716 7 21 7 7 10 7 11 7 200 9 9 2 7 9 2 7 9 2 9 9
-t=t sli]+t + 3] % 256
=f, sta)+ stial3% 256
= t10+55 1% 256
= 73
>v= 5/+3
= 5[75]
=73 -> biner 73 = 1001001
7C=O & P bidx]
= 0 BP T3]
- 0 A 21 127 -> Siner 27 27 = 110001
= 100 lool
110001
lllild
C="16" > Lesiand = 254/