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a.))	Hestef loop
4.)	0 1
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	- Misor Library : tidelle afa
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b.1) Nested loop	crufful
- x = 0: 0 x = 4 -> free water larget leoping dalam	no.
- x = 0; 0 x = 4 -> frue, weden laugut looping dalam - y = 0, 6 x 0 -> False, Weller Stope Vorgerry dalam Drivelin ()	W
- Printly () en	er buris
- C4 - V = 1+1= 2, 2 2 = 4 -> trul, Malin limet 1mg	10)
- V-a OLI -> true print (x)	40.7
- frintly () - \( \chi + 1 = 2 \), \( 2 \) = 4 -> frue, make lught for - \( \chi - 0 \), \( 0 \) -> true , print (\( \chi \)) - \( \chi + 1 \), \( \chi - 1 \); \( \chi \) + False make stop loging dul	lu Aa
- 4+:, y=6+1=1;1/21-> False, male stop loging dul - printer ()	luter bois
- K+., X = 1+1=2,2 <= 4 -> frue mulu larget looping	enter son
- Y. (), (1 L2 -> frue print (x)	2
- 4+1, 9=p+1=: 1/2-> frue, pint (x)	22
- 4+-, 9-1+1-2, 222-) - Falls - toping	1011111
frel, Print(x)	
- 7 + e, 7 = 2 + 1 = 3; 3 23 -> palse, Malu Stop looping	
- printhe (	enter louris
- x++, 1 = 3+1=4 42-4 -> frue, Mulu laught larging	
- y:6,043-> fore, print (x)	3
- y ++, y=0+1=1,1/3 -> true, frint (x)	33
-4 te, 3=1+1=2; 223 -> frue, gint(x),	337
- Y++, y= 2+1-3; 3 < 8 & force print (x)	
the the top looping	,
printu()	enter louris
=x++,x=3+1=+; 4/=+->true, Mules laugut loop	
-x=6,029-) frue, prond (x)	4
- 4+1,9=6+1=1;12+=> free, print (x)	44
- 9++, y= 1+1=2; 2 × + > frue, print (x)	444
-4+,4=2+1=2.71, -) true print (X)	4444
- 7++, 4=3+1=4; 4 < 4 -> false, mulu stop wor	
- 4++ 4=3+1=4; 4 24 -> false, mulm stop bor - providen ()	enter louris
- x++, x-4+1-5,5 L=4-2 False, program	Lelezer
6-2) Array Menergymenteren lovering	,
Siston length robuluh puryang ortan banyah duta Sosa	ou dulum
ourtry	
- 1=0,0 L3-> frue	
Print In (" induly be "+,+" = "1 from L")	0= reinum
- lts 120+1,123 -> fre	
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