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b. 1	100	Sected rook	a coupput nous
	1.	X=0;0 24 -> True, langut looping dalam 31/0	1005 B MICH
	2.	W=01 0 4 0 -> Faish ctor looking do lom	123 1014
		BLIUM () TOTAL MATTER TOP OUTTIN	enter boris
		X+1 X-O+1=1, 1 <= 4 -> True, longut looping down	
	5.	4:0,9:0.041 -> True, print (011/ 188 811)	0 31 2000/10
		ytt y=ot1=1,121-) False, stop looping daiom	
	1.	(rint ()	enter parist
	8.	X++1 X= 1+1 = 2,2 <= 4-7 True, lanjut 100ping 80,10 m	9 11010118/2
	9.	4=0; 4=0,042 -> True , print 100 1 101	10 000007
2.7	10	utt : 4=0+1=1,122 -) True : Print die 201621	101 101111 -
3 -1	11	ytt y = 1+1 = 2,2 42 -7 Faise, stop 1001 ing 200m	18 210611
T. X	2.	6004 ()	6416L ROLLY
1	3.	X+t; x=2+1=3,3 <=4-) True, longut looping Bolom	2 211409
	14.	4-0: 4-0,063 -> True, print 0	10 3011991
	12.	Att 1 A = 041 = 1/4/53 - 1/4/6/6/6/04/1 9/1/	10101101
	16.	4+1, 4-1+1=2,263-)True, 17114 2 1/2 1/2/	012/00/
	17.	ytt 1 y = 2+1=3,3 23 -> False, stor looping dolom	55 1001
1 11		\$(101 ()	enter paris
		X++ , x = 3+1=4, 4 L=4 -) Trup (1911) 100 Ping 201011	
		y=0; y=0247 True, print 0	100101191 -
		ytt = y=0+1=1,124 -> True, print 1	
		ytt y= 1+1 = 2,2 6 4 -7 true 1 print 2 (10)	1017/11
-			20123011
	24	4+1, y= 3+1=4,4647 Faise, Stop 100 ring 2010m	101001
176	25.	bunt () DETUSCUMATION SEE	enter borts.
3	26.	X+1; X=4+1=5.5 Z=47) Faise, program beinenti	
1 17 11		y (ET 610 66,116) Jud 210A 310A 310A	1. 311/11/
	Arr	Lah Mendanuakan Poolina	amopat +
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	2	(1) ansison muldistate - 11 1 = 11 1 = 1 1 = 1	09600
		1++ 1 = 1+1 = 21263 -> True Frint water 1200 (5)	660 UO
	. 4	14+11=5+1=31353 - False throdium permenti	11 1 1 1 1