7 = 0; 062 7 True	→ prind a	arriver and in the contract	1/1/9/1
Y++; y=0+1=1; 1<	2 7 True -> print y	. 72	
Y++ ; y= 1+1=2: 2.	<27 False - Stop looping a	datam danaci	•
print ()		autai pa	inis
7 ft; x = 2 +1=3;	3c=y 2 - True - law jut	looping daloim	"小夏
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Y++; Y=0+1=1; 1	24 ? True - print a	· · · · · · · · · · · · · · ·	
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and the second s	12 y 7 - parte false - stop		
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itt; i=1+1=2; 223? True -> print "indeks (ce "ti"=" + sisma ti]
Continue = INGERT KE 12 = E CONTO
it; i=2+1=3; 323? foise, thop arrow looping
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