	interest
	-you tast bank tasts muth
ennemania del programa de la compansión de	- who wateles matte maticians?.
	-what about compilers?
	- x + y = y + x
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De Billioner og fra omget værsplanner fra 1 år fra 1 år frædstække andrek 15 i men med forde	Syntax
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osaan rousuraan rousens krousur haassarriidhiidhadhadhadhadhadhadhadhadhadhadhadhadhad	3. " return x+1;" -Java
a supprise con integration to remark the statistical incomes and produce of the second section second section se	env/context "x is aint"
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ff (der glittig percentify) - 1 of as folding as get on - 7 of 15 days folding subject and percentify the second CPA bits columns to	1992年 - 1992
mika grani gena a ajaungan 112 Prancipan yaka ancera iki kacamata da waki mala	(1 (+ x 1) = (1) Clojine, Rackk, LBP, Schene = (x) (1)
	Semantizs
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Cite will into according to the contraction of the city of the cit	"1 plus 1 13 2"
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nach - Allekanis and Mangapanan (Allekanis a same an Allekanis and Allekanis and Allekanis and Allekanis and A	7 (Family Lions
anne cantalactur uits gett statistische Scholler untder vorweit, die tale hat tot 1778 Heiler is viele 300 ent	$B = T \mid F \mid (B \cdot B)$; BNF
and the group of proceedings against strong as the region of process planting of the control of	Backus-Naurforn
a normalisation discourse in the construction of the construction	((F.F).T) EB?
a artin pagt gant Mary Mary Mary and a surprise garage and a set a set a set gang a	Jay & B
g and acceptable magnetic transfer and acceptable acceptable and acceptable and acceptable acceptable and acceptable acceptable and acceptable acceptabl	

1-3	why semptics? - prove that two programs do the same thing - one program matches math
	context [your program / fon] Bicom [X + 2] = Bicom [X << 1]
	tb,byBL,r. (BL. b) rb (BL. a b') [context, left]
	(b Br) ro (b' Br) (context, right)
	context-compatible closure of a relation
	= context-compat of the single-step refl + transitive closure of -> symmetry of ->>
	eval = $(x = stx) = {y s;t, x \rightarrow y}$ and y is a result
	a result is a subset of stx $B = T \mid F \mid (B \circ B)$ $R = T \mid F$

