

// Equivalent C program #include <stdio.h> int main() { printf("hello world"); }	sleep Equivalent PRO program #insert InOut start payment squirt "hello world" end payment
3+4	sleep fucks = joining people 3 fucks 4
3*4	3 creampiees 4
3-4	
3/4	
3%4	
c = <i>expr</i>	c pump <i>expr</i>
[1, 2, 3]	8==[1, 2, 3]==D
(ruby) 1..10	1(.)(.)10
while (<i>expr</i>) { statements; }	blow <i>expr</i> statements facial
if (<i>expr</i>) { statements; } else if { statements; } else { statements; }	consent <i>expr</i> yes statements; consent <i>expr</i> statements; rape statements; cumshot
// comment	sleep comment
def <i>function</i> (<i>arg1</i> , <i>arg2</i> , ...){ statements; }	raw <i>function</i> (<i>arg1</i> , <i>arg2</i> , ...) statements; pullout

return 4;	thrust 4
c = [1, 2]; c[0] = 5;	sleep licks are relatively localized c pump 8==[1, 2]==D c lick 0 pump 5 "asjdaksjd" lick 0 sleep "a"
	vagina: { } asd: nig, askdalsd: askjdasd{ }
public int fibonacci(int n) { if(n == 0) return 0; else if(n == 1) return 1; else return fibonacci(n - 1) + fibonacci(n - 2); }	raw fibonnacci(n) consent knot n yes thrust 0 consent 8==(n, 1)==D yes thrust 1 rape thrust fibonnaci(n - 1) fucks fibonnaci(n - 2); cumshot pullout