[[ponor]	
(unravence) (nponeunuba):= - Zraaloua nar. byuloa) (nounsedori. 7 Zrancranta):= < manua nar. byuloa) (nounsedori. 7 Zrancranta):= < manua nar. byuloa) (nonneedori. 7 zan. c) zepn >:= < mponeunuba > < roncrauta > zugenradanarap c nanna nar. b. > (tepn 2) tepn 3)
Zaron > : = zugenrudouvarop c nanna nao. 8. > (tepu 25 tepu	.5
11 $\angle daau \rightarrow := \angle aron \rightarrow :$ "aronapra do-na, enegleana of : " - p(c,c). "Aronapra do-na, enegleana of : " -	>
// Cunauga > 1 = cdoaxt > cnpobuno // Cunauga > 1 = 2 doaxt > cnpobuno // Cuporpora > ! = } Lunauga > 3 - nn-bo of unaygu // Cuporpora > ! = ? - zaron > 2 > zaron > 3 x // Cuporpora > ! = ? - zaron > 2 > zaron > 3 x // Cuporpora > ! = ? - zaron > 2 > zaron > 3 x // Cuporpora > ! = ? - zaron > 2 > zaron > 3 x // Cuporpora > ! = ? - zaron > 2 > zaron > 3 x	

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Bpogun:

Senemure c "5"

V - Senemure c "B!-A

A=B-Senemure c "B!-A

Tipmer: Everben rucha c dets 0 s(X) dets X+1 (na meginn) nab(c). # celN nab(s(X)):- nab(X). # YX(XelN ⇒ X+1elN) Ilperpana: Busnovera za passora concrolo ynulsepaque :-use_module(library(clpfd)) Dalarm palencoleo" #="

repeleenaleo "#>" " #< " 1" #> 2" " #< 2"

repeleenaleo "#>" " #> " " # > 2" " # > 2" " # < 2" Da ce gedo. npegnuar, novino nampa cypason sum(E,X,X).#0+X=X sum (s(X), Y, s(Z)): - sum (X, Y, Z) # Auo X+Y=Z 500 (X+1)+Y=Z+1 sum (X, Y, 5(N) (C)) X=5(C) Y=5(N-1)(C) Z=5 (c) sum(s(X), Y, S(Z)):-sum(X, Y, Z) Sum (c, X, X) X= C Y= scus(c) Y= Cu-2)(C)

Convoyer Conveyore la Report ca napegenn glovin [HIT], negero He maloras, a Te enaminara na conversia, · [] npayere [1,2,3,4]~[1|[2|[3|[4|[]]]] Soegra Defoumpoisse npegnion mem (X;L), noisso broug uruna r.c.r.u. XEL. * mem(X>[HIT]):-H#=X; mem(X;T). Amem (Xs[XI-]). mem (X, [EIL]):-E# = X, mem (X, L); Seegreen Fromuerona que na murago % append (A, B, List) append ([], B, B). append([HIT], BS[HIT1]):-append(TSB, T1 Segues Member a append Jonember (Elem, List) member (EsL):-append (-s[E]-]sList). Donn X e nomegn enement non Los Segren &, last (X,L) last (L, [L]). last(L, [-IT]):- last(L,T).