## CF Use-Sohe '3+? =8' without Lelo 1. Cf interptor detects its golfing nowled by theory Noboker Event - WM. Don't use to many La processor detects the and arfrotes more thomough solution proper. Juys on events. We preme of Other events 3. searches LIM for strategies Lextler in that may let. ÚM. IT. Try to Figure out what Re unknown bleen may represent. Neary OL of kyin Known Kings/paters (Im? Gols like 3t5=? 2. Once have on ilea, by Assumes a it and see where it goes. / Prispidy of for ?! explorations JF, atta a Mile its going nowlee, go but to (1), and by something & We entries in um to remember what attempts

have been mude to avoil regenting

Hem.

some -3+?=p" without help. hoping Nobber - Staten for Borber 7 ("3+?=8" => "Enumbril [delen] -> Alternat To Parce tack been in dern ロヨフ guess eg: it knows [number] >Inter From Similar: 43+3=8" => No match in LIM " [no] 4 (00] Choken] [ ] Crushen] · LIm: Std Etperion => Search Ltm [nursen] [op] [nursen] => SH. Expession. => 16. Expression With Result [OP] (nursen) S[hunder] [op] [nutoska) (=) [nulfo] [0] ([nuba]) => Thes: ? = [ number ] if it can Find an · LIm: Fard "number" K exact match. · KPerenceage tor > Offer wite it may generic reference only inter that to the learned "3+?=8" 3 an concept of a (underson) corpession. 4 rumber Doto Riles Need a new primitive type: the the Tholas string 'guid' to another memory Hern Or event Goal: showed be able to use the upon success, same process to when that Day Dreaming will help 43 | 4" is some time of operator. put solo de into Long as learnings.

Solve '3+3 = 5' Wilhout Lelp "3+3=8" is "[no] [or] [no] [=] [no] = 8 In long term solution, will need a Perseverence Poceson . Pull ... (see telow) 10 f some sont Assumes invarge 1.100. that helps decide course of action , strakejies: - useful for gues he nutter games. . Pick random number at pereach point; · ask for confirmation . try each in sequence. o or assume and · to the From 1 learnings. infrance is correct & comy on. Range: long term solution would be to Need Ronge in WM. add an entra step Inta Nunter Range Processor of using a process on Looks for Enumber) in war and + LTM to MAS adds a Range Event to Um wik a Lands Se Evan Ish to that Inumbal. various things. But may ask later. to now just handcool in a processor Pull [number] out of Expr into Um For DeJalu a on its own - need to solve this, with link back to every particula then in Going Nowhere defection, lookat:
-are we going
in loops? Expr. - is there benefit in going? (ie: fori in 1.100 Dealing with trying multiple solutions: - adjusted sense , handled by WM + STM. OF limits (ie: 100 ties Imas; · Processors that infor solutions paerious) - decided attenuated # by A-A!) is their need to ty 500 times; prion solutions didn't pan out, been instructed to My 50 times). as recorded in som on win Then omena! when typing for another solution, I morediately conour not try retry my have my bound a tent to check I dedus to something in the pol.

4/0 4elp. Solve 3+?=8' may need a Concept type. [REASER Trube]) Event let:) grander [Johen '?'] Event percent doty: [no.] [no.] [no.] [] [an.) Exp: ho) Con Tho JE Con. ] To Things - ent with morning of John. Concept Alex lotel: 7 interioren. ey: Francest Pan=3 £1460 = 1? = Gory Nowhere -> (Try Things) suitable to fountain = tre numbers. - Romant · Number Long Inst. Qual Toyol. LTM 100hup [[number] Processors that know " Concert: 5 polsey word Strategies to solve) how to hy: -> WM: 155t of possible - Pick random How about: Stategics Percept |- elass - Donas Processon picks most likely stratogy that has it - lovd sequence range + curent poston. alvery been tried. - pick nest in seguence Check wim for "Already trita" List, & DA Just pills winner - Should ship or re-lood from sum as present, but with ouch time. empty /13x. Execute 8 - strategies themselves are pre-learned by pocessors & LTM entry just identifies them. ... or could be seeded algorithmic memory item.

wed gan. Ilam