to solve using Conscious feed bart Problem Problem: Learn hower to solve 3+? = 8 Mechon 3ms: leeps trying intil it gets . If it tries a volue f a "correct". ents 3+4 into WM, a processor gives it · Aware of how numbers can be close on far apart immediale secondi 7, (17 m 8) m. (100 m 8)). and onother Ly But indially not able to actively se that for any thing. · Another processor gives innedate feedback: covery/ would · Limit numbers to 1 to 100. · Initially just by rondomly picking numbers, without avoiding duplicates. Things could fear a · Result will be within bounds of ± (min(i) + man(i)).

(nearly)

o More in direction of reducing difference. Steps depending on size . make bigger / smiller Of difference. Mechan Berook 1) by ondon numbers with range 1. 100. 2) Examine STM for Find result and to discover predictions. Joeal mechanisms Tuse a bayesion theory model against final success hul outrome. here would work against onternal slow, but not too senser tog to learn what x leads something about the slav. to desired of ontone? in the form of thow do I monipulate the world Problem to solve.

Withmete goal: that it generalises beyond

I.m. ted 1.100 number range and

I can ash it: > 1005 + ? = 2134.