Tiny Recursive Model

- Samsung built this new ~7b param model beating 671 billion param model on tough puzzels and ARC-AGE (Benchmark for AGE)

Breakdown: Big AI models solve problems in one massive forward pass one chance only and a massive NN, this tiny model does it differently it takes a geuss then recursively improves that guess upto 16 times each time its looking at 3 things: original problem, current answer and resoning process then it refines all of them together. Just 2 layers recursing over and over beats 100 Layer massive transformers.