Share in the chat:

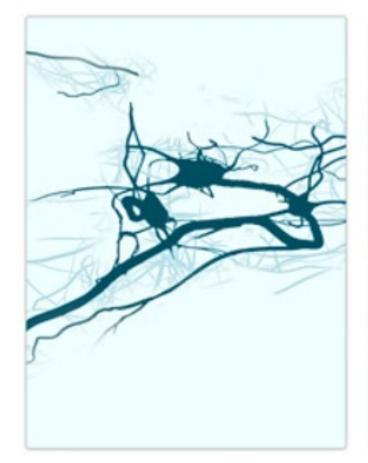


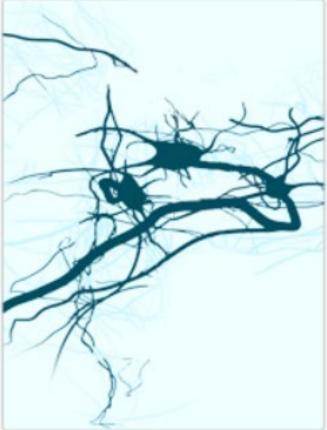
What do you hope you learn during this session?

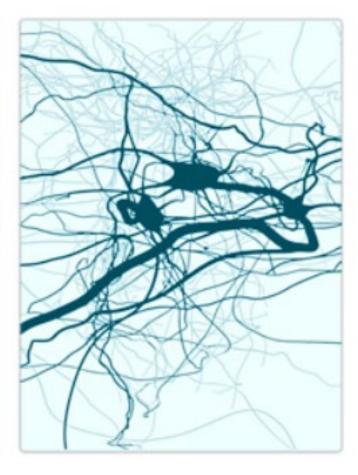












Neural networks **before** training

Neural networks 2 weeks after stimulation

Neural networks 2 months after stimulation



Dampens activity in the amygdala

Increases resilience in handling stress

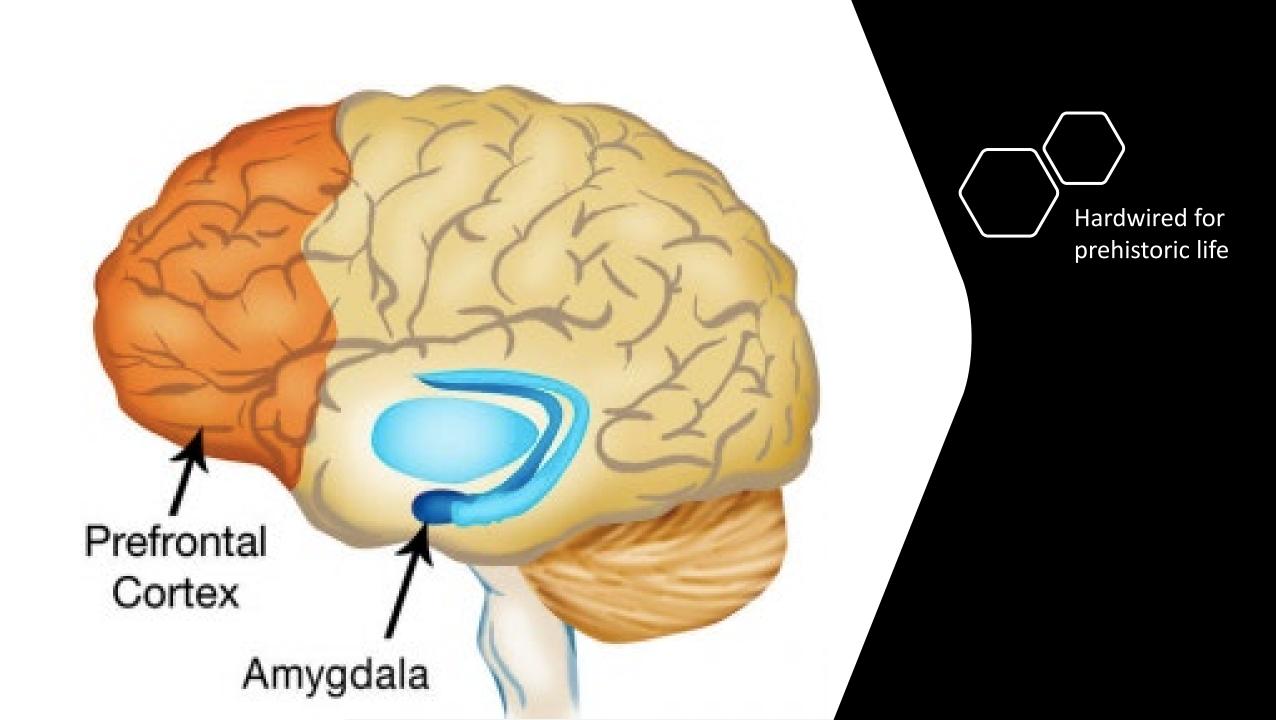
Sustains focus, inhibitory control

Enhances ability to handle complex situations

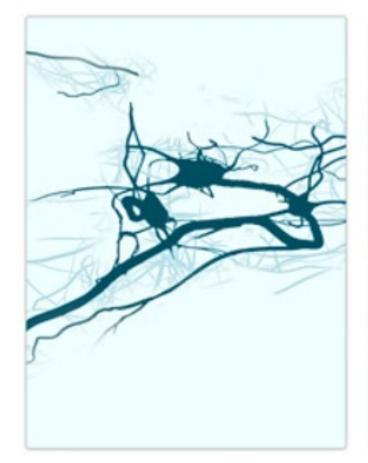
Decreases neural activity related to rumination

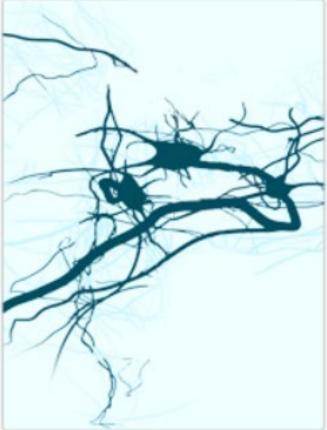
AMERICAN PSYCHOLOGICAL ASSOCIATION

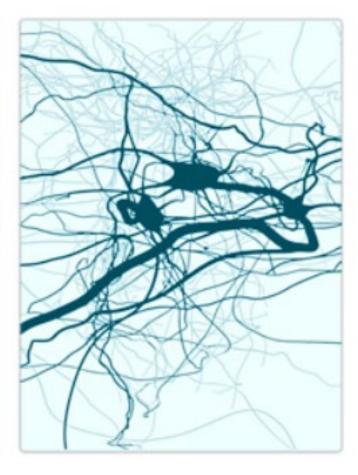








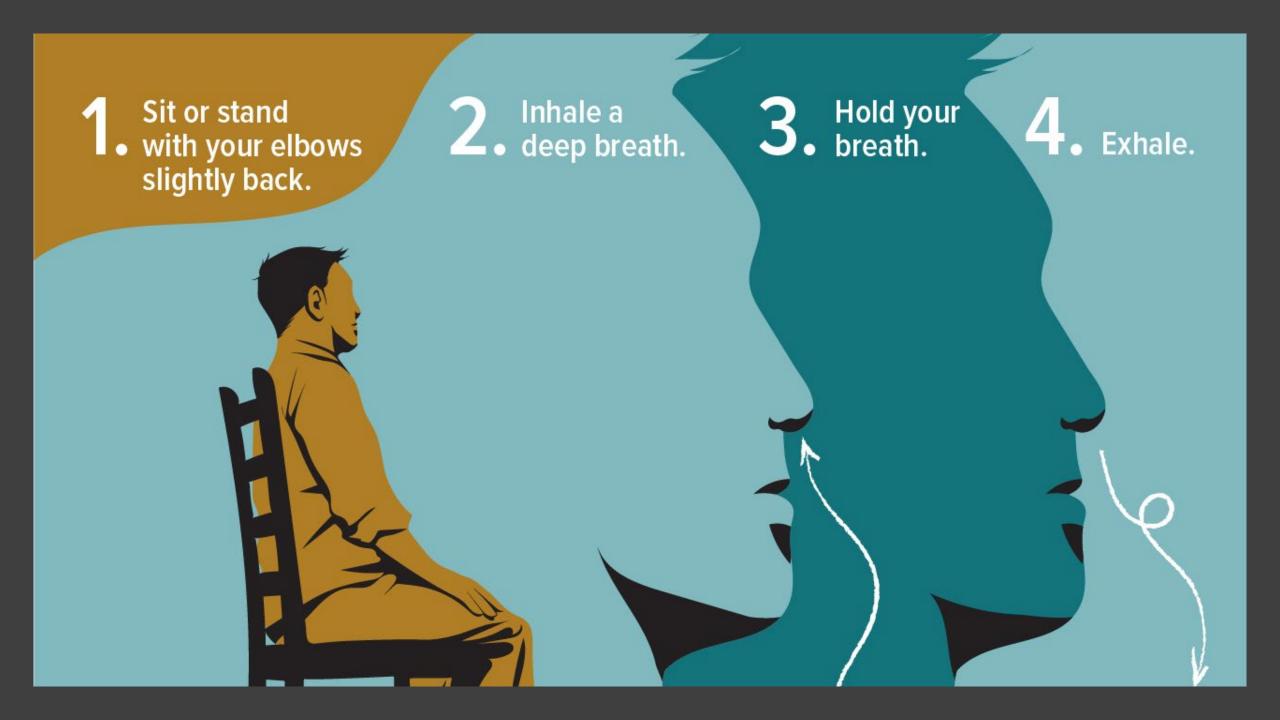


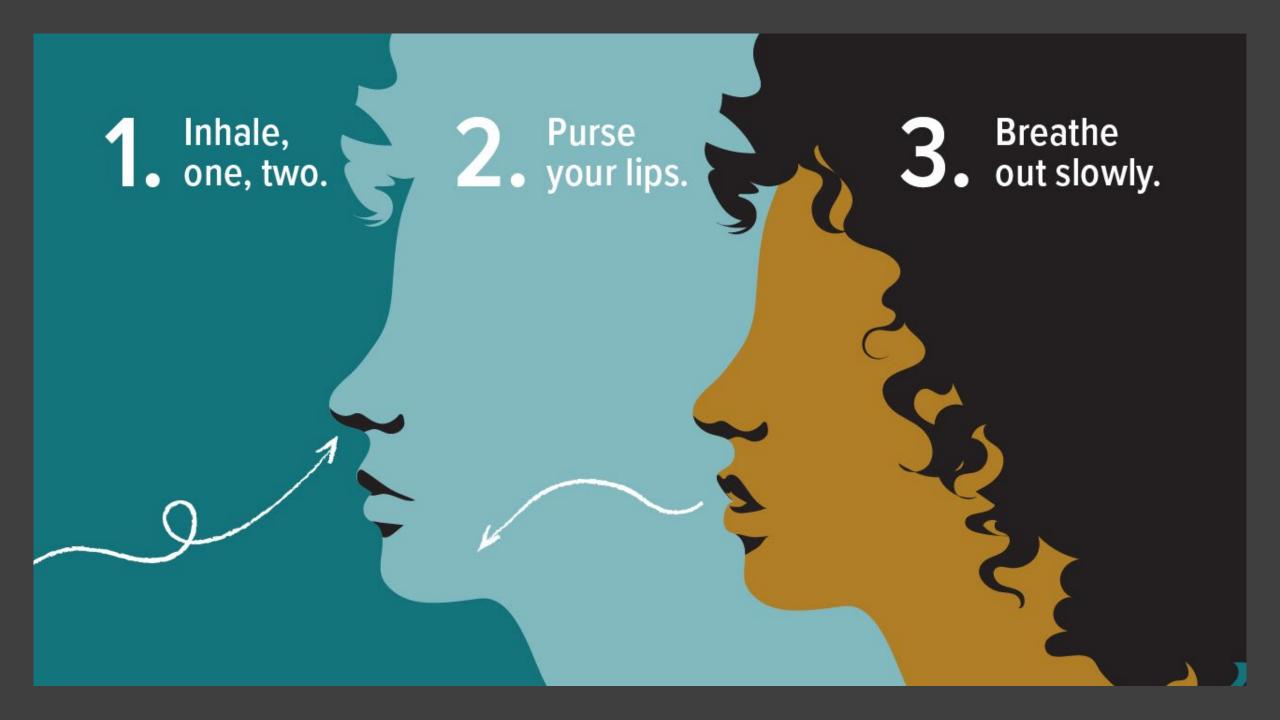


Neural networks **before** training

Neural networks 2 weeks after stimulation

Neural networks 2 months after stimulation

















Leave

A Recording and transcription have started. Let everyone know they're being recorded and transcribed. Privacy policy







Transcript



CHORDONE DE CHORT TILES PART

I'd like to introduce Babak Shammas, joining us from the Kuala Lumpur office. Welcome Babak!



Jazmine Simmons 11:23 AM

Welcome to the team, Babak!



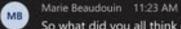
Marie Beaudouin 11:23 AM

Great to meet you. Really looking forward to working with you.



Babak Shammas 11:23 AM

Thanks for the intro, Charlotte. It's a pleasure to meet you all today.



So what did you all think of today's kickoff meeting for the new building project?



Lilly Georgsen 11:23 AM

It's very exciting. I've already been thinking about some ways the buildings can be designed.



Daniela Mandera 11:23 AM

We're off to a great start. Let's keep the momentum going.



Babak Shammas 11:23 AM I'm going to follow up after this meeting with



