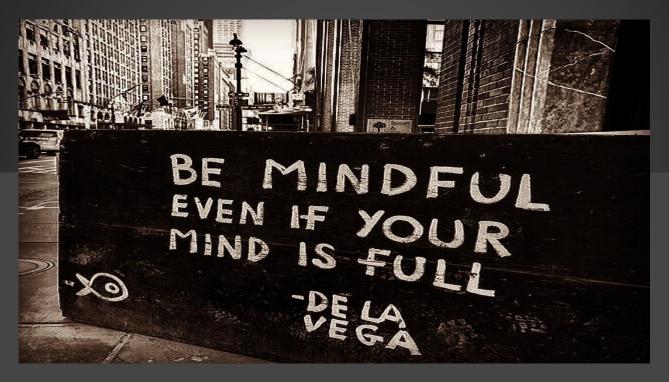
MINDFULNESS

AMY TROLLOP

DAN BROWN

80/20



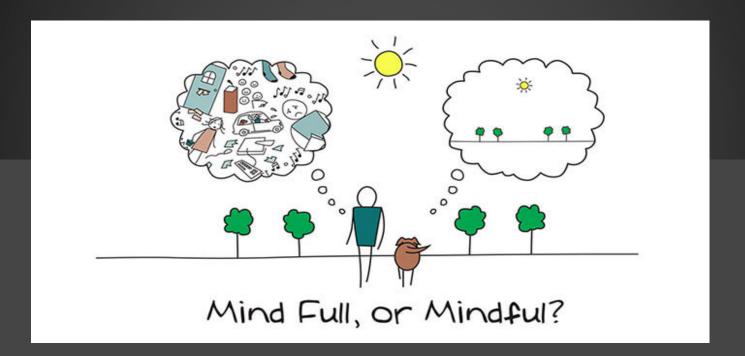
NOTICING WHAT IS HAPPENING INSIDE AND OUTSIDE OF YOUR BODY,

RIGHT NOW

SCIENCE SAYS...

Neurobiologist, Candace Pert, confirmed that thinking occurs in the body and brain, while all other kinds of information (feelings, ideas and even spiritual impulses) are processed all through the body.

IN PROCESS...



WHEN CHILDREN RECEIVE THE GIFT OF MINDFULNESS AT AN EARLY AGE, THEY DEVELOP THE FOLLOWING ASSETS

- Kindness
- Creativity
- Concentration
- Competency
- Self-advocacy

- Self-control
- Inquisitiveness
- Proficiency
- Problem-solving
- Managing fears and worries

TRAUMA AND SOCIAL EMOTIONAL LEARNING (SEL)

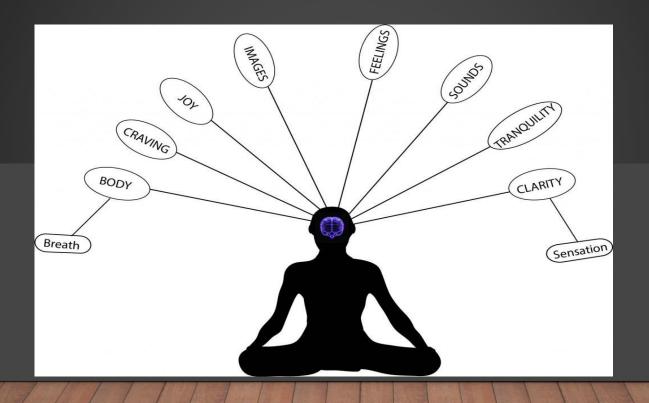
- What conversation starters do you use when you initially meet with a family?
- What techniques do you use to build relationships with children and families?
- How do you work to establish trust within your relationship with children and families?
- Why does trauma affect your families?
- How does mindfulness play a role in understanding different climates and culture of the famailes you work with?

This being human is a guest house. Every morning a new arrival. A joy, a depression, a meanness, some momentary awareness comes As an unexpected visitor. Welcome and entertain them all! Even if they're a crowd of sorrows, who violently sweep your house empty of its furniture, still treat each guest honorably. He may be clearing you out for some new delight. The dark thought, the shame, the malice, meet them at the door laughing, and invite them in. Be grateful for whoever comes, because each has been sent as a guide from beyond. — Jalaluddin Rumi, translation by Coleman Barks (The Essential Rumi)

5 SENSES

- 5 new things to SEE
- 4 new things to TOUCH
- 3 new things to HEAR
- 2 new things to SMELL
- 1 new thing to TASTE

MIND MAP



RESOURCES

- Mindfulness First (AZ)
- Insight Timer
- Headspace (\$)
- All Trails
- Zen Sand
- Breathe Adult/Kids

- Apple Health
- Mindful Schools
- Calm
- #Mindful
- Declutter
- WoofTrax