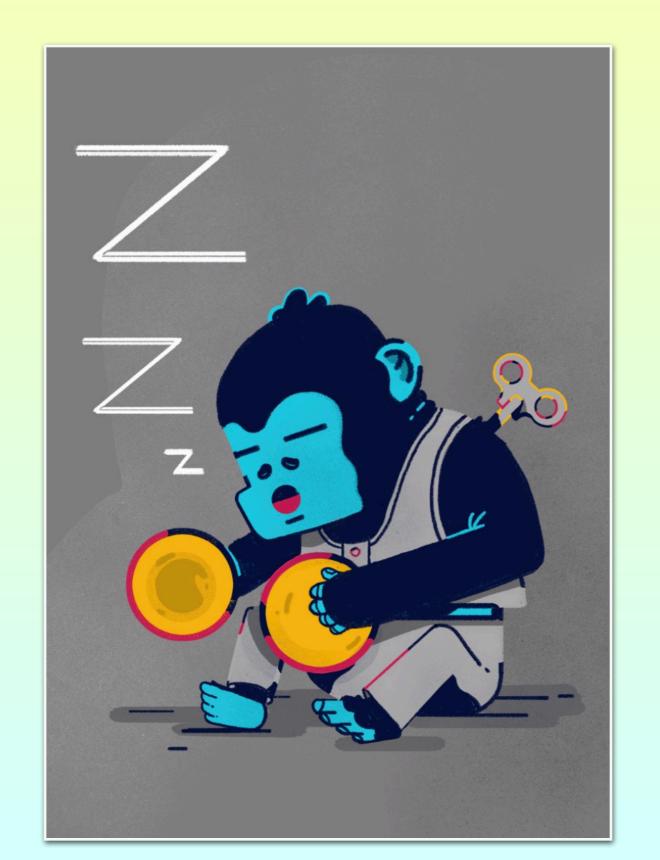
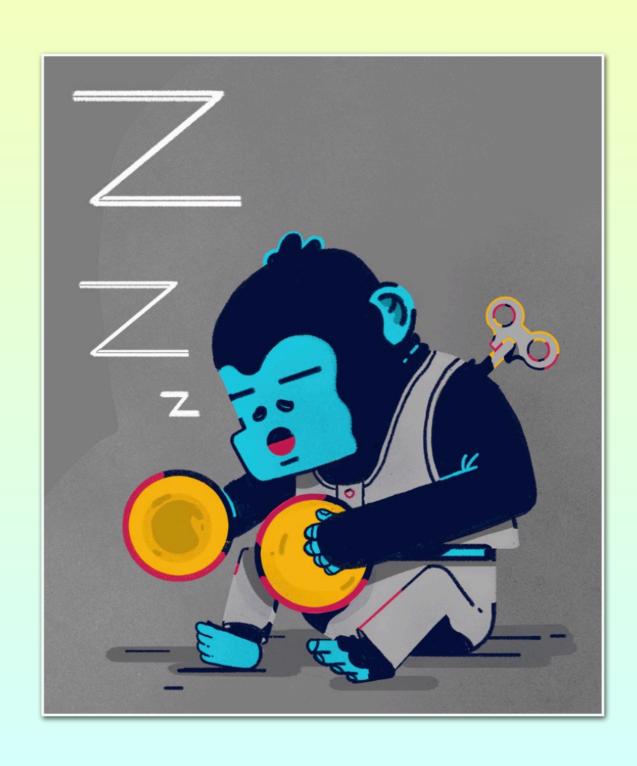
### Tired Brain



What is it; What to do; Why we should teach our staff about it

## Tired Brain Agenda

- Warm Up
- Neurological View of Tired Brain
- Behavioral View of Tired Brain
- Urges & Surges
- Tired Brain Camp Plan





## Warm Up:



- Remember a time in your life where you really struggled.
   A significant personal crash and burn.
- What did you feel? What were the persistent thoughts that swirled around your head?
- What behaviors... helpful and unhelpful ones ... did I do?

This is your best predictor of how YOUR tired brain will feel / act / tell you what to do.

### Tired Brains

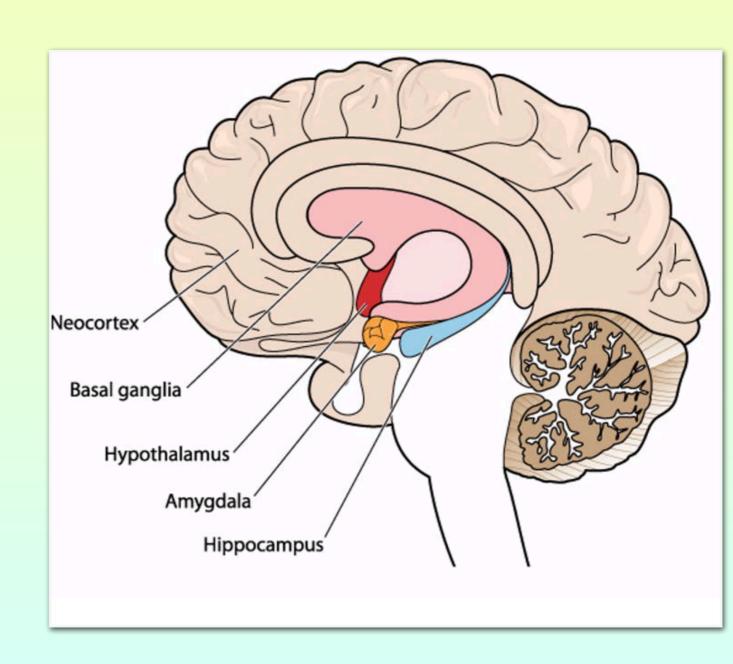




- 'Fatigue" is a term used to describe a decrease in physical performance associated with an increase in the real/perceived difficulty of a task.
- From another aspect, fatigue is defined as the inability of the muscles to maintain the required level of strength during exercises.

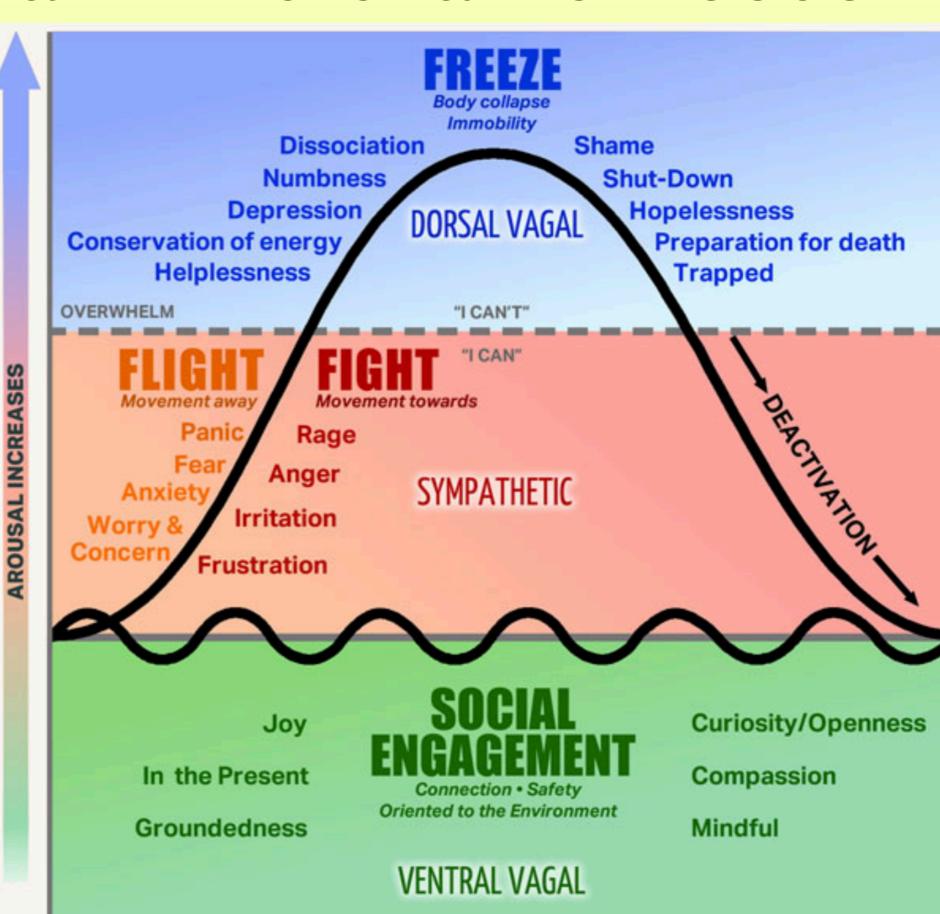
# Brain Parts affected by fatigue

- Amygdala: Fight or Flight (Amy)
- Prefrontal Cortex: Logic and emotional regulation (Forehead)
- Hippocampus:
   Memory & Learning

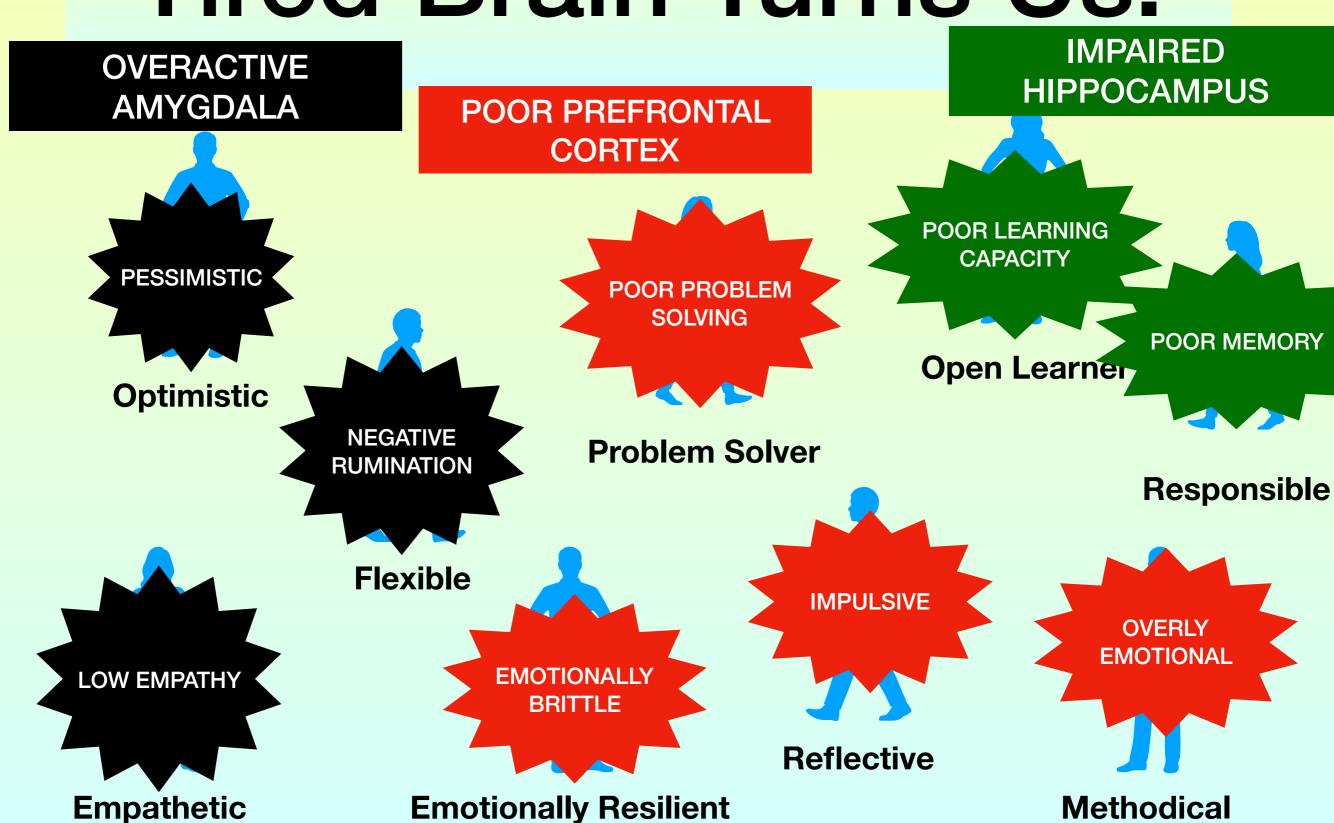


#### Tired Brain = Adrenaline Floods

- An Overaroused Amygdala releases TOO MUCH adrenaline, TOO OFTEN
- Adrenaline =
   FIGHT or
   FLIGHT or
   FREEZE



### Tired Brain Turns Us:



#### Overactive Amygdala:

### Urges and Surges

Urges try and "Fix" the problem

Drinking, Drugs

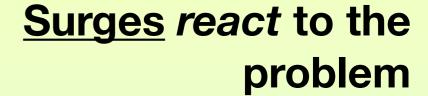
Social Chaos

Sex

Disordered Eating

Rumination

Unwanted, Intrusive Thoughts



BIG anger

**BIG** fear

**BIG** sad

Panic attacks

**Impulsivity** 

Lack of empathy

**Emotionally labile** 

It's all about ME

## Making an All-Camp Tired Brain Plan

- Mandatory Pre-Camp Training: Not IF, but WHEN
- Whole Camp Emotional Literacy: BIG Emotions
- Personal Self-Care Plan (Soothies)
- Connectivity Plan: Circles of Trust
- Crisis Management Plan



# Pre-Camp Tired Brain Training

- Not IF but WHEN (Especially starting week 3)
- Neurological basics
  - Amygdala
  - Prefrontal Cortex
  - Hippocampus
- Common effects of Tired Brain
  - Impulsivity, Emotional reactivity, Negativity
  - Poor focus & learning
  - Don't see social cues, lack empathy
  - Old struggles reemerge, Urges & Surges

# All-Camp Tired Brain Training (cont.)

Six Tired Brain Self-Care Strategy & Tools

- 1. Check the Facts reflection
- 2. BIG Emotional: All-camp Emotional Literacy tool
- 3. Journals for ALL.
- 4. Crisis Management Concept
- 5. Personal Soothie Chart
- 6. Connectivity Plan

### Check the Facts

I feel great!

What time do I go to sleep?

What kind of food do I give my body?

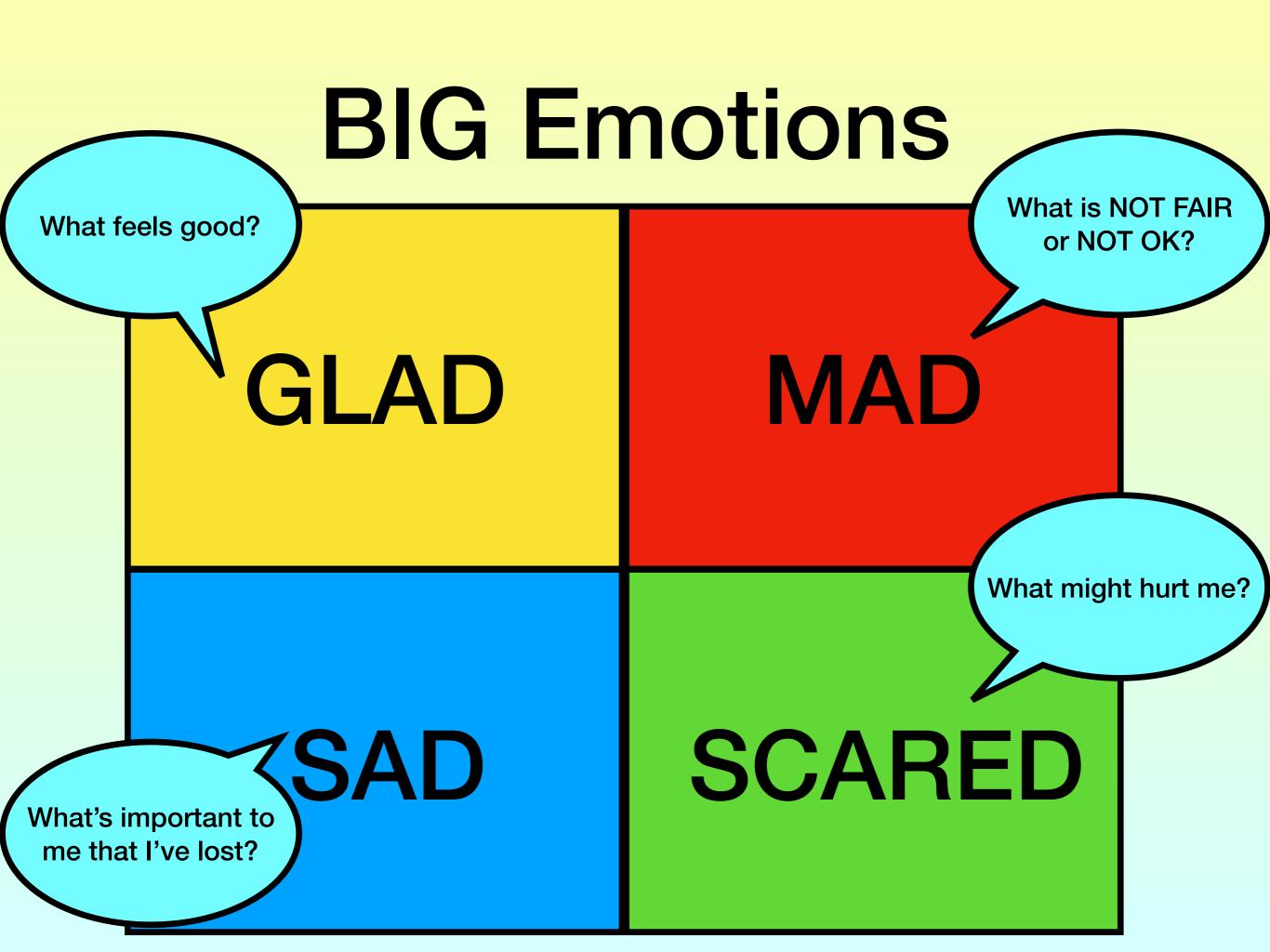
What kind of soul food do I give myself?

I feel like crap!

What do I do on my time off?

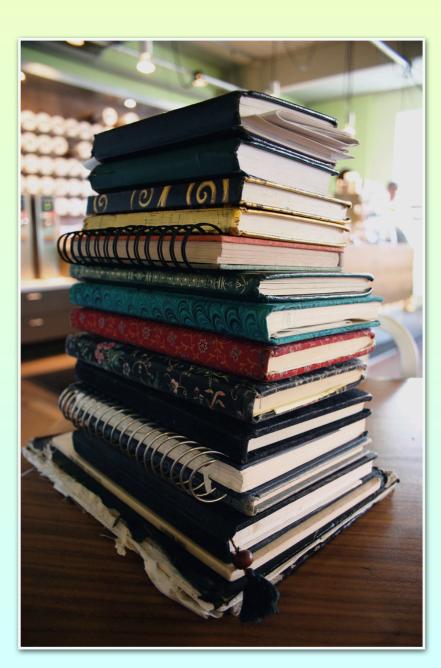
How much alcohol have I drunk lately?

Did I take my medication?

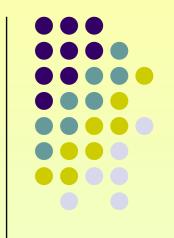


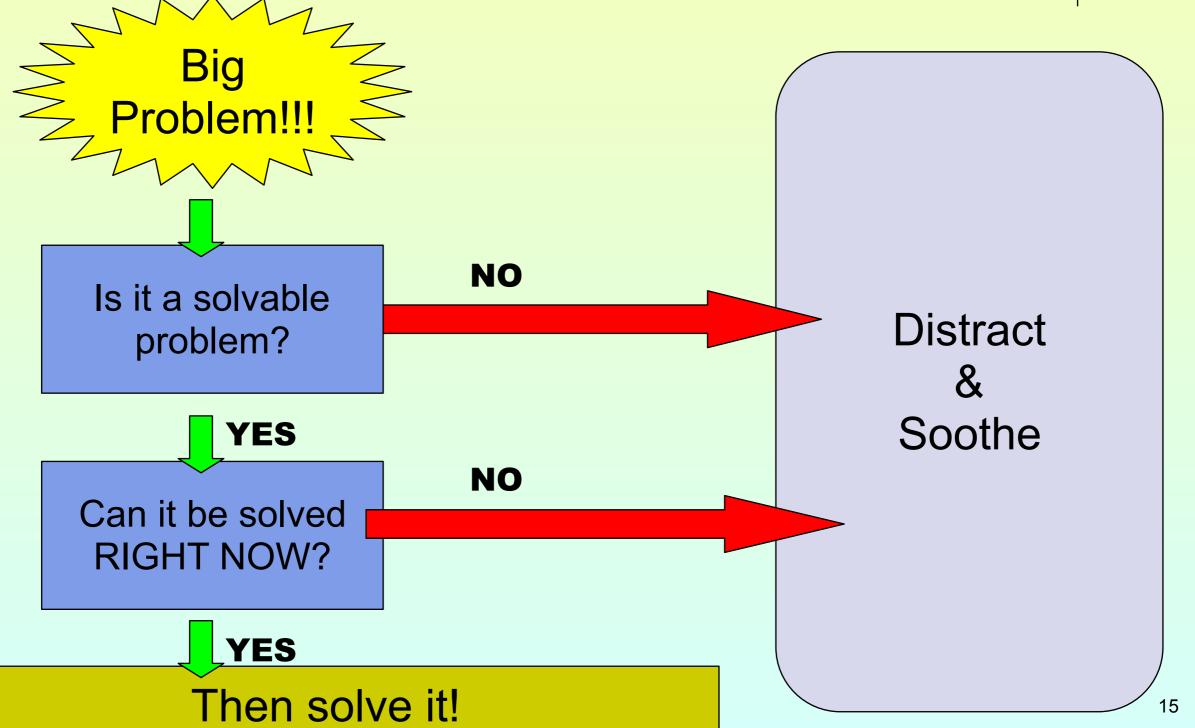
### Journals for ALL Staff

- Integrates Right/Left Hemispheres of Brain
- Clarifies personal intentions
- Reinforces personal goals
- Prevents and Remedies Brain Looping
- Reinforces Learning
- Boosts Immune System
- Finds Meaning and Purpose in Struggle



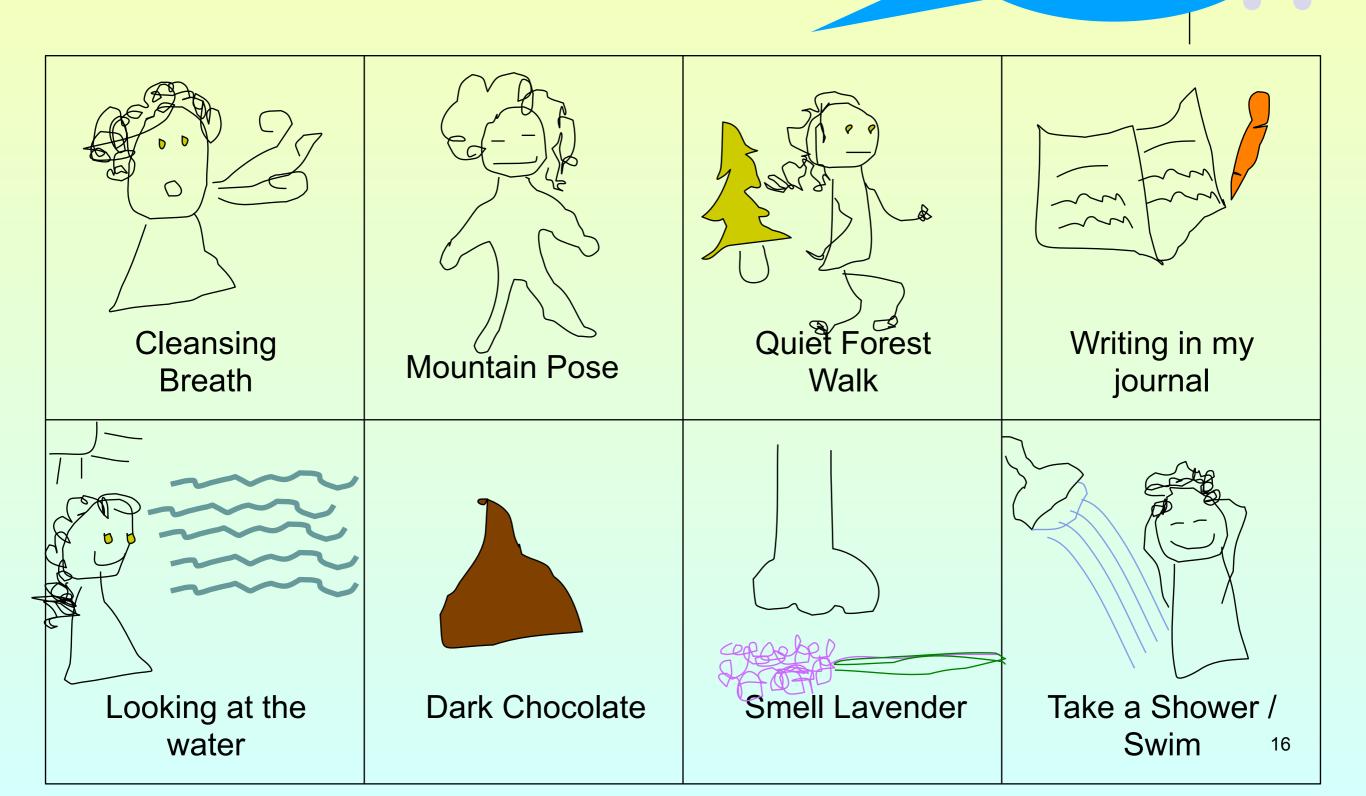
### Teach Crisis Management



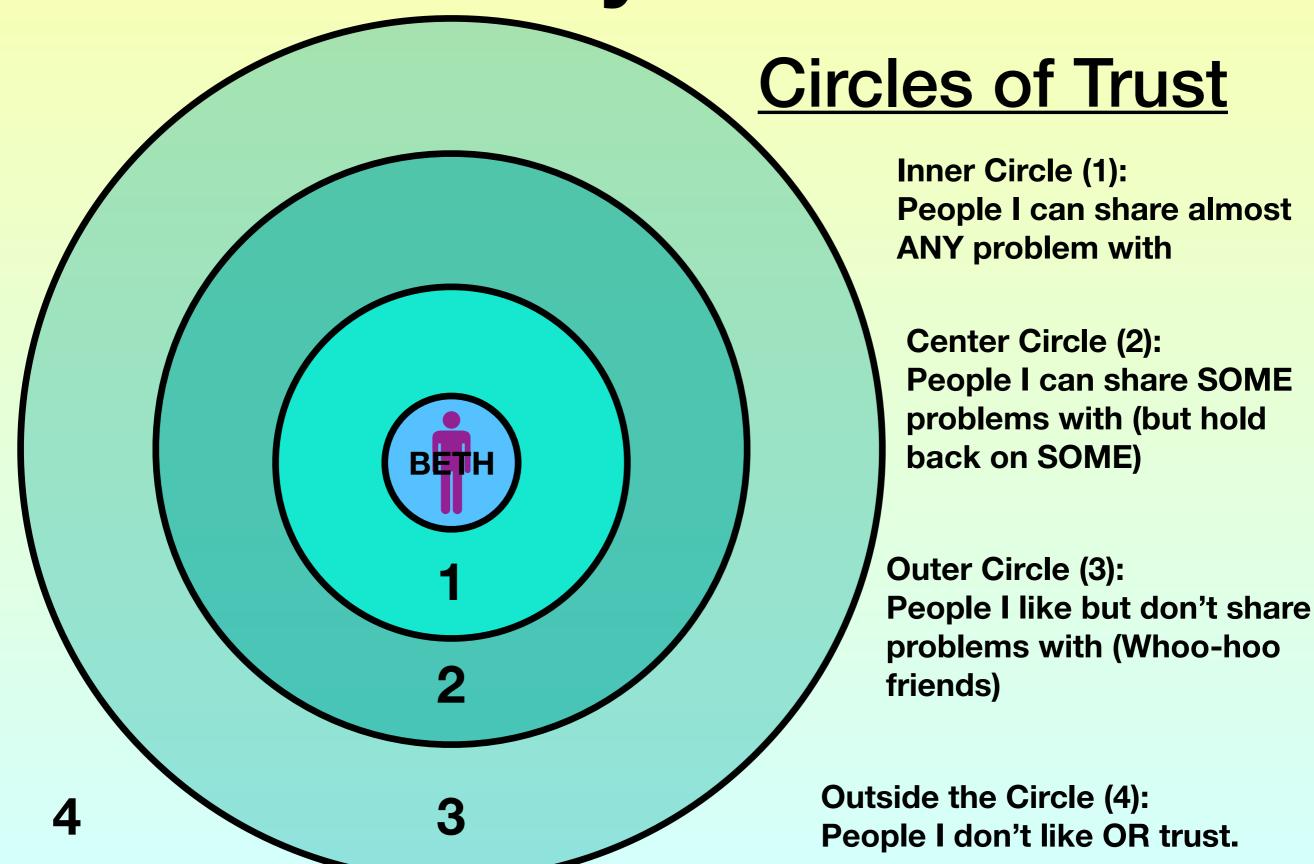


#### **Beth's Soothies**

What makes me feel just a little bit better?



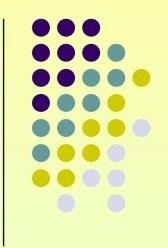
## Connectivity Plan





- Inability to fall asleep or stay asleep;
- Panic and anxiety attacks intrude on days & nights;
- Negative rumination replaces clear thinking;
- Unwanted intrusive thoughts (self harm, suicide);
- Disordered eating (too much, too little, too obsessive)
- Increasing urges for Self harm and Suicidal Ideation.

#### What we ALL need to hear



 Be the "broken record" for them, so they can be the broken record for the kids.



You are GOOD.
You are IMPORTANT.
You are COMPETENT.
I'm cheering for you.