Self-Regulation and Anxiety

Ian Landy @technolandy

pdf of presentation at: echnolandy.wordpress.com





the me







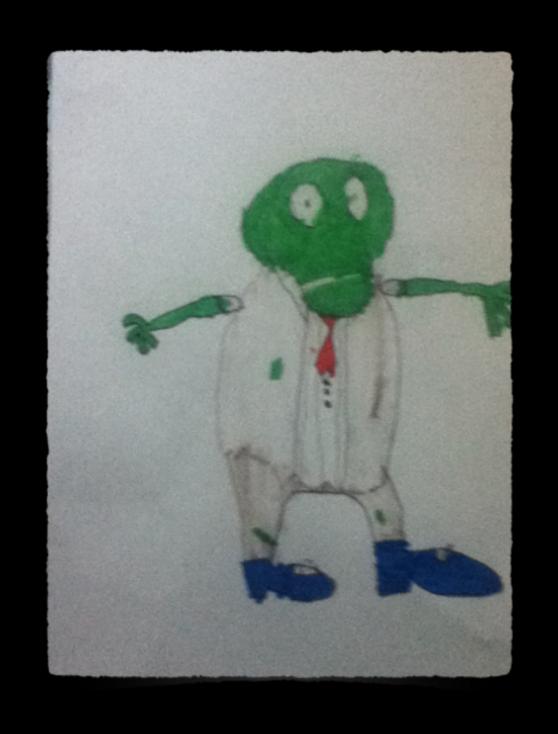
it

connection

anxiety

"If schools are preparing us for the future why isn't there a course about youtube?"

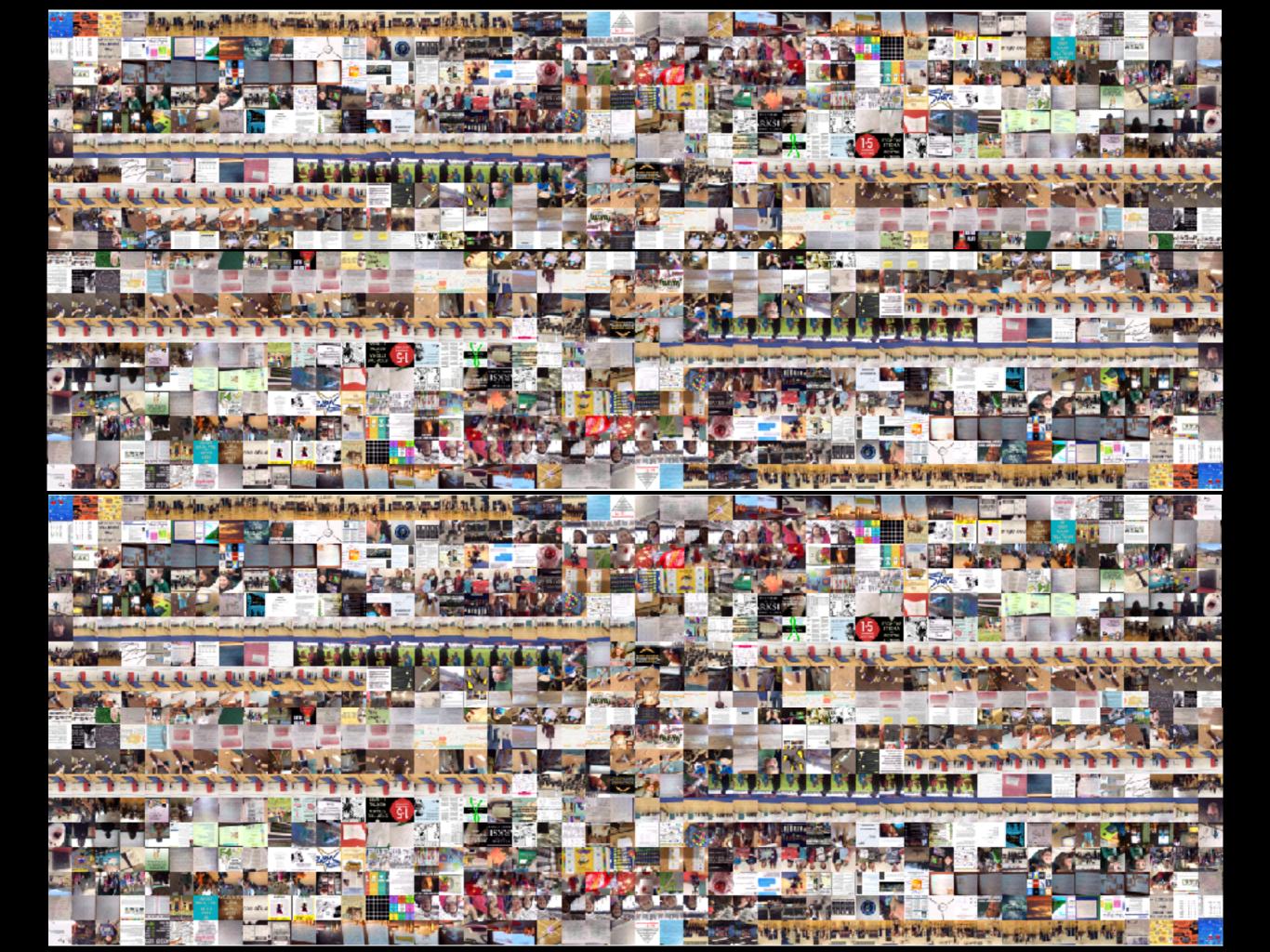
-Eric Landy



"If I'm not able to sleep in class why do I have to do school work at home?"

-Destructo-Boy

overload





how does it feel?

why can't you just...

aka "we've all been anxious...."
kinderseparation vs "all the time"
worries vs anxiety

Helpful Advice



maybe it's just

separation learning disability behaviour ptsd Worries autism something they'll aspergers flu grow out of thyroid fake-out depression

it is what it is (don't get distracted)

in school

work with person not on behaviours

identification in grade 4

for grade 10 success

it'll be uncomfortable for everyone

it isn't quick







it does not have to be debilitating

anxiety sucks.

fine fine fine *** ---

Canadian Principals' Average Ratings of Student Emotional/ Mental Health Issues from erase bullying presentation

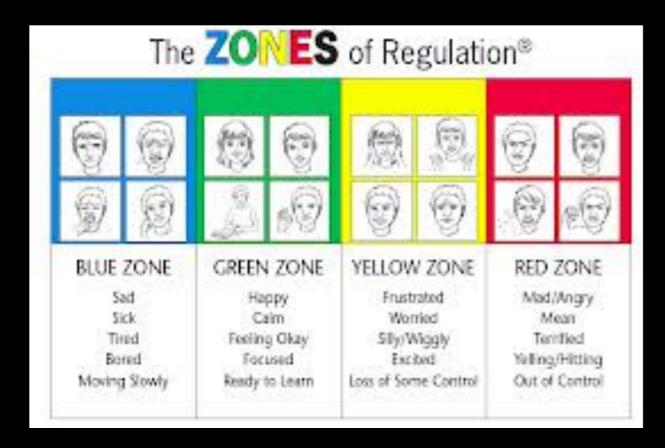
Issue	BC Rating	Canada Rating	Global Rating
Anger Management	2.67	4.47	3.93
Impulse Control	4.58	4.28	3.96
Bullying and Harassment	3.67	4.28	3.99
Family Dysfunction or Other	4.75	4.10	3.89
Anxiety	5.00	3.77	3.38
Other Behaviour Problems	3.58	3.72	3.49
Stress	4.42	3.61	3.21

why the increases?

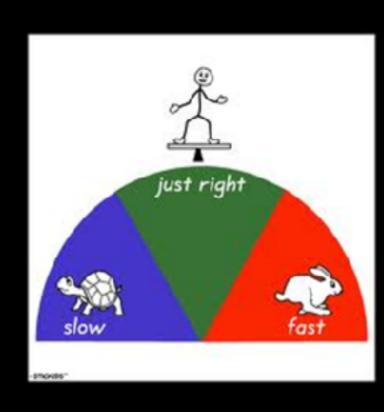
Where to start? (the home-school connection)

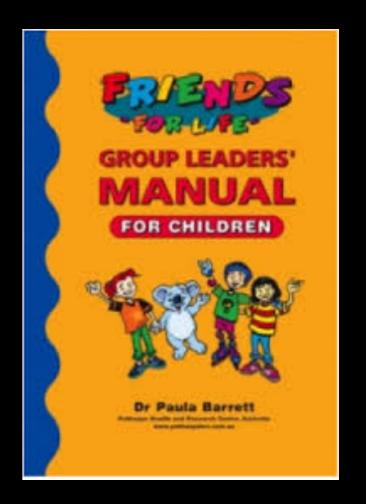
Tools & Rules

Self Awareness



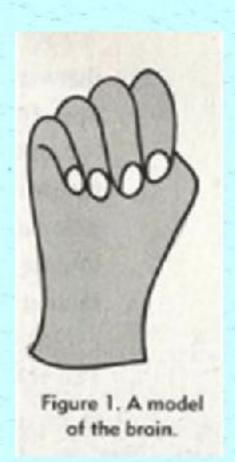
-zones -how does your engine run -stress management-battery -bucket filling -balance scales





Flip the Lid (Hand Model of the Brain)

Make a Fist with your thumb tucked inside your fingers. This is a model of your brain.



Thumb Midbrain (Stem & Limbic) Emotional Brain. This is where emotions and memories are processed. This is where the fight, flight & freeze is triggered.

Fingers = Cerebral Cortex = Rational Brain. Houses our ability to think and reason.

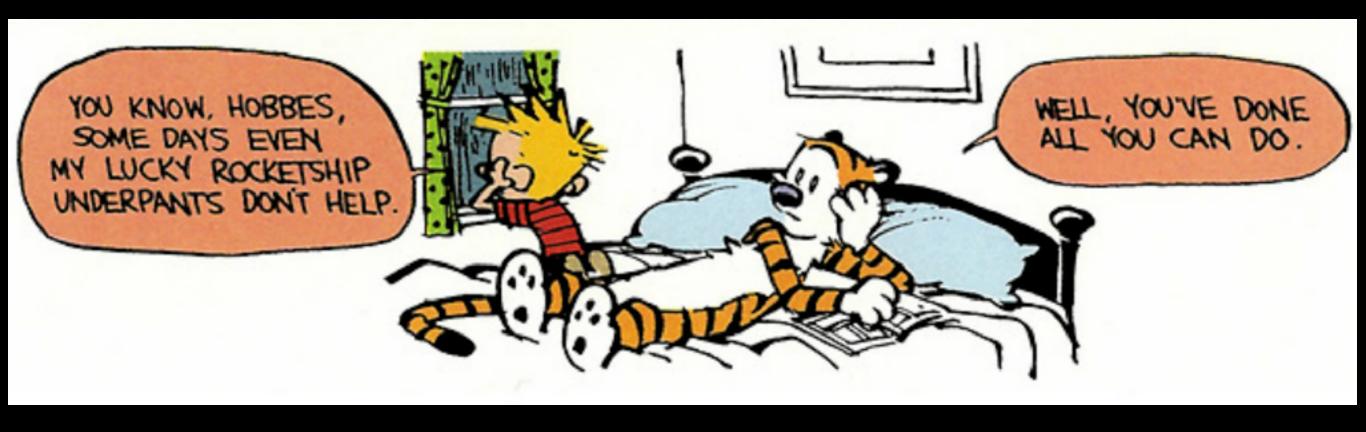
Fingernails = Prefrontal Cortex = Problem-Solving

When something triggers us, we are prone to "Flip our Lid" which means the Prefrontal Cortex (Fingernails) have a very poor connection with the Midbrain (Thumb), and we're not able to access the logical, problem-solving part of our brain. Our emotions are overriding our ability to think clearly.



-Dr. Dan Siegal

Whole school approach



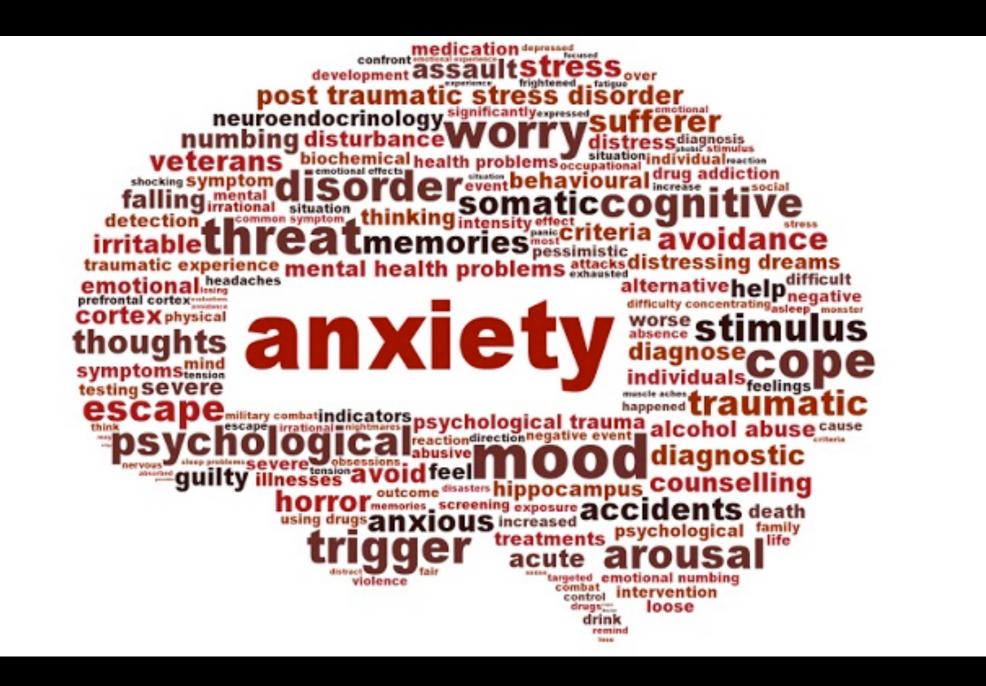
organic...not behavioural

but damn does it ever look behavioural....

There's a reason for the Behaviours

we are also doing a better job

120 -> 60



early intervention

the sooner the better....and reduces after affects/effects

SO....



WHAT ON EARTH AM I DOING IN HERE ON THIS BEAUTIFUL DAY?! THIS IS THE ONLY LIFE I'VE GOT!!







"The Landy Rules"

The anxious learner needs to be at school. Every damn day.

Being at school does not always mean being in the classroom

Being in the classroom does not mean doing the same work

You will need to push them

it's a fine line between supporting & enabling the anxiety

Anxious kids are smart.

Anxiety can be overwhelming (especially generalized)

Cognitive Behaviour Therapy is important

Sometimes meds are needed

(and week 6 sucks)

self-soothing strategies will annoy you

transitions (and new things) suck

staying calm also sucks

outsiders & family members & friends will be critical

it's a marathon, not a sprint

Communication is Key

(neither home nor school can/ should work on this by themselves)

What is in the Day?

- bells
- gym
- music class
- hallways
- noise noise noise (not always what you think it is though)
- bus
- transitions



SCAFFOLDING CALM:

CAN'T JUST EXPECT STUDENTS TO "JUST DO IT" (BREATHING, SITTING CALMLY, TALKING ABOUT THINGS) WITHOUT GUIDED PRACTICE

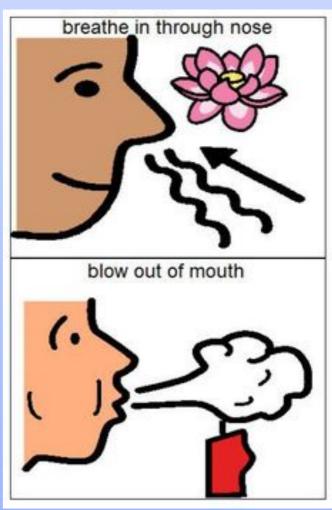


Scaffold Calm

- Try these strategies
 - Mindful walking
 - Mindful tasting
 - Calming sequence

- How to breathe
 - Take stuffy for a ride!
 - Bubble breathing
 - Candle/flower





YOUR regulation is VERY important

We learn how to self regulate by first "being regulated" by a significant other

Relationship is key to: Regulation, Engagement & Learning

Physical environment has ability to CO-REGULATE







Physical environment has ability to stress you or calm you



noise (both audio and visual)

We learn through our senses

WE are stressed through our senses

we are soothed through our senses

Mouth

Touch

Listen

Smell

Movement

Sight

Connection







If it distracts you = TOY



(and we are often more comfortable with the tools that work(ed) for us)



If it helps you focus = TOOL



tools & toys

- Friends for Life
- Zones of Regulation
- MindUp
- iPad



yeah but....

- good mythical morning https://www.youtube.com/user/rhettandlink2
- game theory https://www.youtube.com/user/MatthewPatrick13
- go noodle https://www.youtube.com/user/GoNoodleGames

distraction

over-stimulation

The Technology "Discussion"

consuming vs creating

balance

blue/yellow light

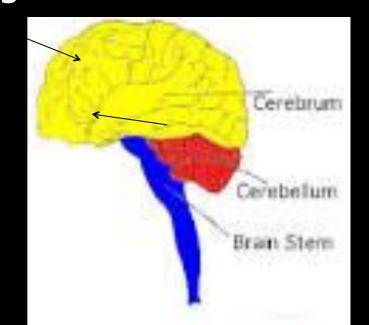
Self Control is NOT the same as Self-Regulation

Self regulation allows you to have enough energy is your battery to have self control

Examples - lack of sleep Burns energy to deal with stress

Self control is using our thinking (PFC) to inhibit impulses, to pay attention, do what others want from us. Hard to do if our battery is drained.

Self control is a result of being self regulated



resources

- anxietybc.com
- selfregulation.ca



- www.inspiredhealthphysio.com
- technolandy.wordpress.com
- twitter just look up "anxiety"
- lan's "rant on anxiety" https://technolandy.wordpress.com/2015/05/01/day-150-of-188-my-anxiety-rant-edited-continued-blog4mh-anxiety/

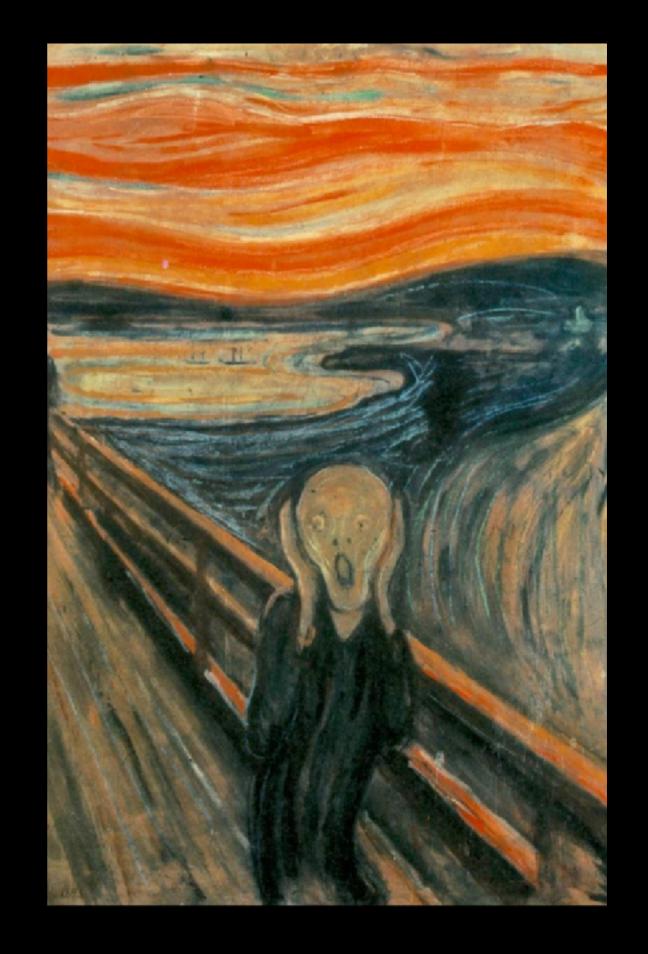
Challenges and Screams

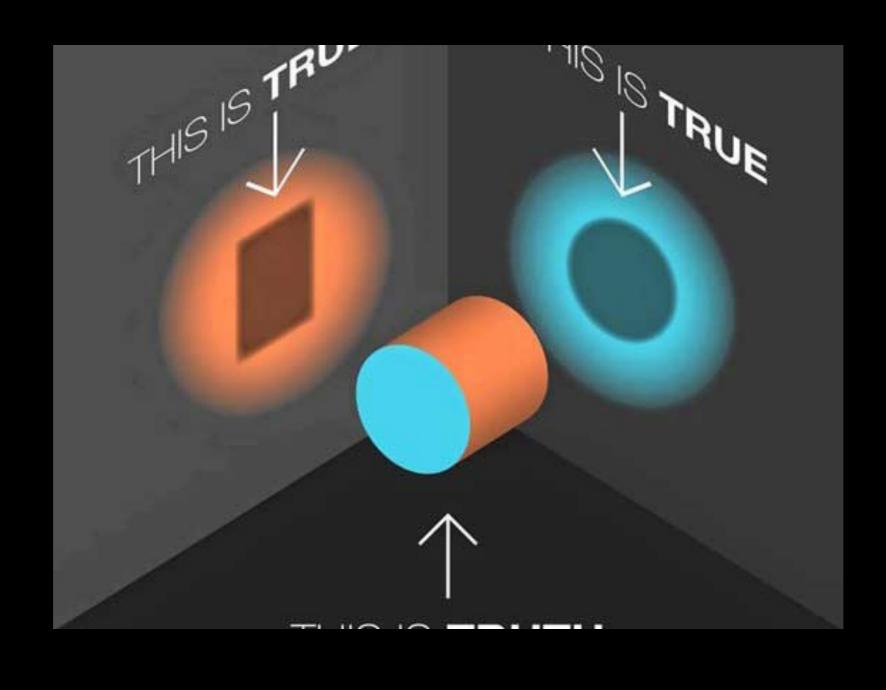
talk about mental wellness

you're not alone

yes, it's tricky

there is no "one" fix (but can't "not" do something)

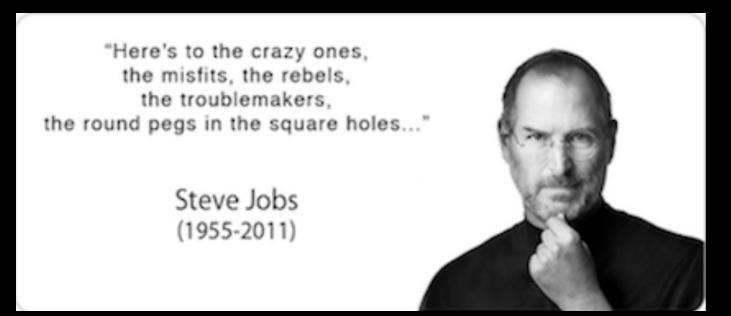






What do you see? Questions?

from early-learners on up....



Ian Landy

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