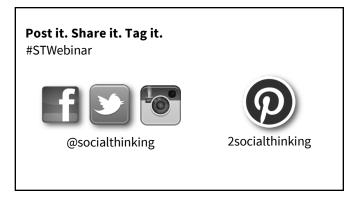
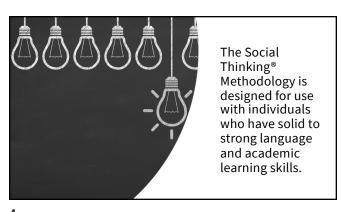
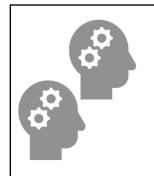


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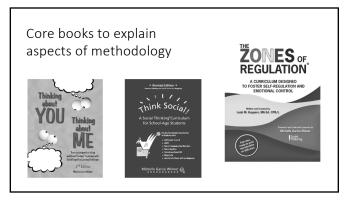
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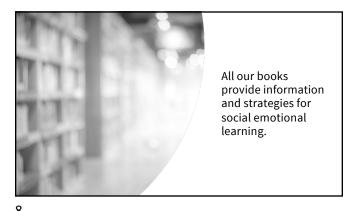


5

It's focused on helping individuals develop metacognitive awareness about themselves and others in the social world to foster development of one's social competencies.

The methodology is intended for use with children as young as 4 years old and throughout school and adult years



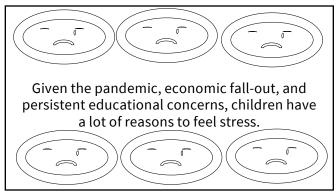


Now is time for us to learn from our children and students.

COVID-19 and the ramifications of this pandemic are stressful for all of us.

Children can be stress detectors of things happening at home, school, and in their community.

9 10





11

The New Hork Times https://nyti.ms/39uuh3k

THE CHECKUP

The Pandemic's Toll on Children With Special Needs and Their Parents

Missing social contacts and altered routines, disturbed sleep and eating habits can be particularly intense for the kids with developmental challenges.

By Perri Klass, M.D.

July 27, 202

13

For many children, events related to the pandemic feel traumatic.

Experiencing trauma negatively impacts one's ability to learn.

14

16

Currently, all adults are struggling with the exact same issues as our children!

Dealing with uncertainty is the new normal – and it's difficult for us

Here's the problem. We can't create certainty during uncertain times.

But we can support each other.

15

Developing awareness of one's range of feelings and experiences can help individuals recognize that not everything is stressful and what is stressful can be

 $\ discussed\ and\ explored.$

Dr. Dan Siegel describes this process as "name it – tame it" /--

Dr. Dan Siegel describes this metacognitive process as:

"name it - tame it"

17

Some individuals with social learning challenges have *stuck thinking*, especially around stressors.

The more they talk about that one thing, the more that one thing grows and grows. Then it feels like that one thing is all they can think about.

19

20

How can we help kids talk about their range of feelings and experiences with a growth mindset rather than a fixed -stuck mindset?

Dweck, C. (2006) *Mindset: The New Psychology of Success*. Random House, New York, NY

Let's seek to get children's perspective of their feelings and experiences by providing visually based tools to help them consider their experiences in shades of gray.

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While it may seem obvious to us what our children feel and what they are experiencing, it may not be obvious to them, and we may be wrong in our assumptions.

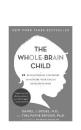
Keep in mind:
Members of a family or
classroom may experience the
same event together, but each
person feels a bit differently
about the experience.

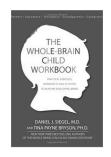
23

We *feel* and may *show* our feelings as an automatic brain function.

Dr. Dan Siegel describes this as one of the functions of the "downstairs" brain.

To talk about our feelings and experiences metacognitively requires the "upstairs brain."





The *Mindsight* approach

Adapted from Daniel Siegel, MD & Tina Payne Bryson,

25 26

The goal is for individuals to use their "upstairs thinking" to try to understand their feelings and learn to self-regulate the sensations they are experiencing within their "downstairs brain."

By having students talk out loud about their own thinking helps to build their metacognitive thinking.

Have you ever noticed that by explaining your problem to others helps you to learn more about what you are experiencing?

27 28

A problem for many social learners is they struggle with more concrete or "black and white" feelings and thoughts.

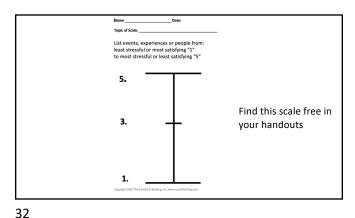
This means they feel as if they are either happy or sad, and they think about things as being bad or good. They struggle to evaluate all the shades of gray in between.

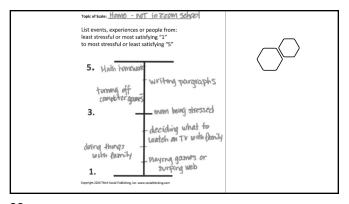
For students who are old enough to use a visual rating scale, it can help individuals unpack their thoughts and feelings about different situations or topics.

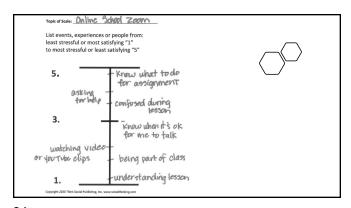
31

Let them know you want to learn about what makes them the most and least stressed, worried, uncomfortable and/or satisfied—when talking about a specific topic.

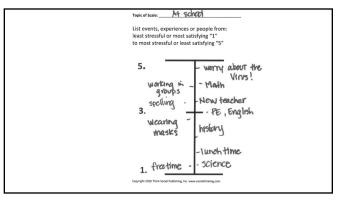
The more refined the topic, the more specific information a student may provide.







33



Ask your students why they rated things the way they did on the scale.

If they can't tell you, suggest a few different ideas and see if one of these makes sense to them.

If they agree with one of your ideas, ask them to "fix my words" to encourage them to talk about it in their own language.

35

A child or student's answer is never wrong!

One's own feelings are never wrong, so avoid correcting how you think a student is feeling.

The purpose of the scale is to help us find out how an individual feels about different aspects of a topic.

Learn how to talk to kids to help unpack their feelings and problems:

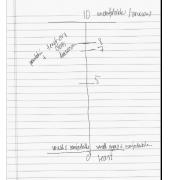
Collaborative Pro-Active Solutions by Dr. Ross Greene

https://www.livesinthebalance.org

37

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Example: Scale of a 13-year-old girl explaining her social anxiety when in class with her peers and teacher.



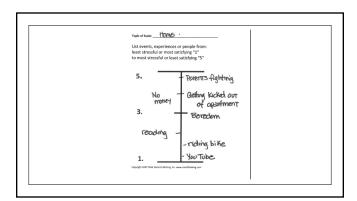
You can create scales about any topic.

Recess at school, free time at home, YouTube clips, types of things student learns at school, things student does with family, etc.

39

40

Some of our children deal with stress they have no control over, but it is on their mind all the time.



41

Please contact a mental health professional to help the child and his support system when a child has overwhelming stressors. Learn about ACES: Adverse Childhood Experiences and Trauma Informed Teaching

44

Excellent resources:

- www.acesaware.org
- Terrasi, S. & Crain de Galarce (2017) Trauma and Learning in America's Classrooms (article) www.Lesley.edu/center/speciale ducation/trauma-learning

43

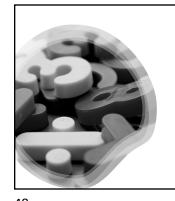
We all want to support our children emotionally, but how much do we understand about our emotions?

Let's check out a few things emotion researchers have to teach us!

Thoughts and feelings overlap each other.

45 46

Humans have a "negativity bias"—when in doubt about whether something is OK, good, or not so good, we will often tend to think things are worse than they are or will be.

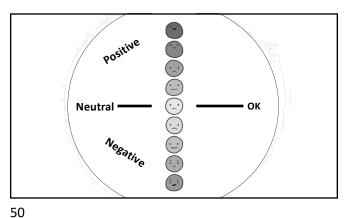


How does our brain process our feelings and emotions?

47

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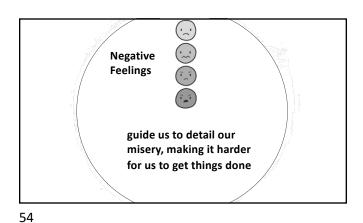


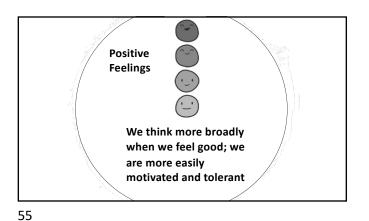
We don't always know how we feel.

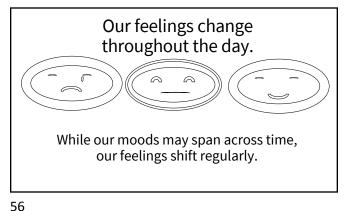
Our feelings are experienced in the lower, more "primitive" part of our brain.

We cannot *not* feel.

Our brain processes our negative feelings very differently than positive feelings.





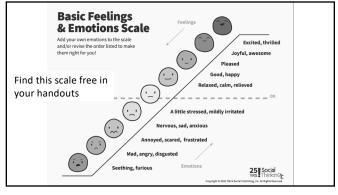


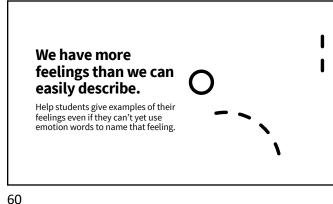
Sometimes we get stuck on negative thinking.

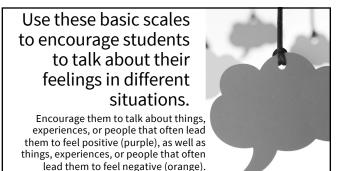
We almost never get stuck on positive thinking.

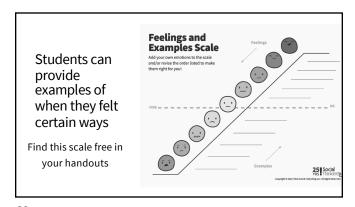
We feel our feelings. We describe our feelings by talking about our emotions.

57 58









61 62

For children who are old enough to understand how to use graphs, graphing one's feelings journey across a day can help social learners notice that their feelings change and that not all feelings are negative.

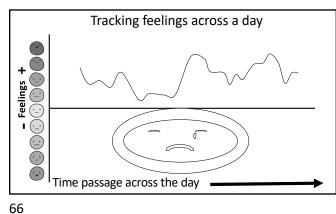
Tracking feelings across a day

Find this scale free in your handouts

Time passage across the day

63 64

Asking students how their day went without asking them to graph it across time may lead to stuck thoughts and feelings...

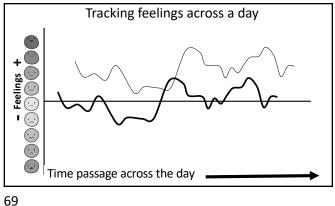


It's human nature to only pay attention to negative feelings and talk about negative experiences.

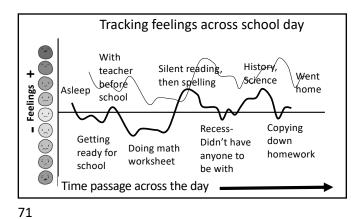
This encourages negativity because children find the most predictable way to relate to people is to complain to people. Let's break this cycle!

When we ask students to think about their day or part of the day where we saw them experiencing both positive and negative feelings, have them learn to graph it out-

67 68



—then tell us what was happening during different feeling states.





The visual graphs help both social learners and parents and/or teachers learn more about how students are experiencing their day to help us get perspective of their experience.

72

Ask questions regarding why they felt more negative or positive at different times throughout the day.

Pay attention to what feels good to them and why. Help them remember that aspects of their day felt good.

Given that negative feelings are reported with more detail, students will often report problems they are experiencing when they talk about different negative feeling episodes. This helps to engage a problem-solving process.

73

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As children age into middle and high school, encourage them to consider their choices to engage in problem solving.

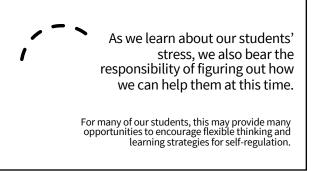
Adults can help teens recognize their range of choices.

Check out the Free Stuff Portal on our website: www.socialthinking.com Free video lesson describing how to access and use the: **Problem Solving Thinksheet**

https://www.socialthinking.com/free-stuff/video-lessons

75

76



For students with significant organizational and academic learning issues, we need to alter our expectations.

What's realistic, given constraints on teaching the student, family supports, and persistent stress?

77

Parents, make your own feelings graph about your day.

Help your children see that we all have shifts in our feelings across the day. When we acknowledge our negative feelings, we may begin to problem solve.

Let's keep talking to each other with the goal of learning about another's perspective.

It's a life skill that helps to heal each other's wounds.

79

80

Remember, helping students manage their mental health is critical to their being able to learn. Check out our Sept-May Online Training Series <u>www.socialthinking.com</u>

Each day provides a 3.5 hour online course

All live-stream courses will be available in their recorded version for 30 days post completion of the live series.

Price per course is heavily discounted due to the pandemic (\$35.00-\$49.00)

81

82

FALL 2020

Sept 15 & 16: 2-part series: Executive Functions

Oct 1,2, 7 & 8: 4-part series: Power of Emotions

Nov. 5,6, 12 & 13: 4-part series: Early Learners 4-7yrs.

Dec. 1 & 2: 2-part series: Treatment Decision

Making and Treatment Tools

Winter-Spring 2021

Jan. 21-22: 2-part series: Tweens and Teens

Feb. 1-2: 2-part series: Social-Academic Connection
Feb. 6: 1 course: Focus on Living as an Adult

March 4-5: 2-part series: Social Detective & Superflex

April 16-17: 2-part series: Social Thinking Vocabulary

& Treatment Ideas

May 4-5: 2-part series: Informal Dynamic Assessment

May 15: 1 course: Supporting Evidence & Tips for

Measurement

83



Every book we publish provides metacognitive strategies to explore and express one's own and other's thoughts and emotions.

All products Think Social Publishing, Inc publishes plus any others mentioned in this talk can be purchased for 10% off with coupon code:

Webinar10

85



8-11 years old

What is Thought?

Since This include the state of the

87

Tweens and Teens

Social Thinking
Thinksheets
For Social Think

A Guidebook for Anyone Who Feels
Socially Out of Step with Others

Good Intentions
Are Not
Good Enough

Michelle Garcia Winner

Adult Social Learners

89

90

86

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