### Collaborative Problem Solving and More: Solutions for Peace at Home

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Collaborative Problem Solving materials from Think:Kids at Massachusetts General Hospital Department of Psychiatry, <u>www.thinkkids.org</u>

#### Disclaimer

I am a Think:Kids' Certified Trainer in the Collaborative Problem Solving<sup>®</sup> approach and have been approved by Think:Kids to use these materials.

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#### PARENT

- Perfect
- Disciplinarian
- Paragon
- Long-Suffering
- Accomplished
- Admirable
- Efficient
- Totally
   Organized
- Respected

### PARENT

- Encouraging
- Understanding
- Empathetic
- Kind
- Flexible
- Trustworthy
- Tactful
- Thoughtful
- Loving



### Our story



## Today



Conventional wisdom about kids with challenging behavior...

Kids do well if they want to



#### Your Understanding of Behavior Determines Your Solution





### Conventional Wisdom says that Children Use Behavior





### To get things

### To avoid things

### Logical Solution

Set up system of Rewards and Punishment

(Operant system or Applied Behavior Analysis)

# DO: • Teach basic lessons • Provide external motivation

#### DON'T:

- Teach complex thinking skills
- Build relationships
- Help kids stay regulated







#### Side Effects:

#### **Decreasing internal motivation**

Not worth trying

**Increases fixed mindset** 





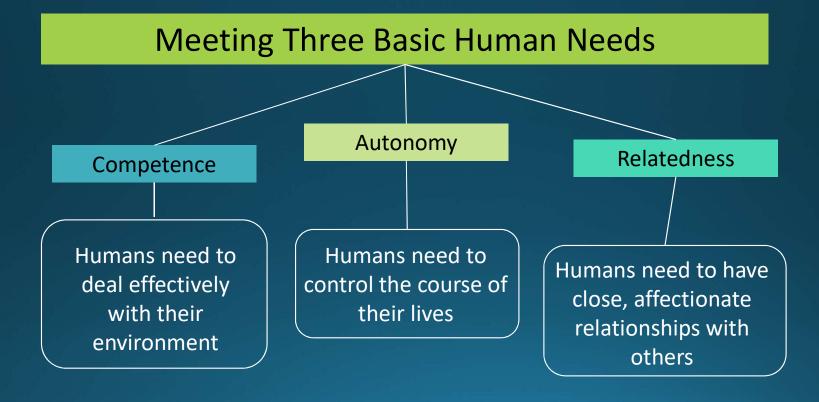
### Kids Do Well If They Can™

When this becomes our guiding philosophy, we are able to begin to **TEACH** and **SUPPORT** students, rather than simply try to **MOTIVATE** them.



"The School Discipline Fix: Changing Behavior Using the Collaborative Problem Solving Approach" - J. Stuart Ablon

#### What Fosters Intrinsic Motivation? (Self-Determination Theory)



### Kids do well if they can...

*...if they can't*...something is getting in the way.

# We need to figure out what so we can help.





### Phases of Collaborative Problem Solving Approach

- Assessment: identify the specific problems to be solved and lagging thinking skills precipitating the challenging behavior
- 2. Planning: Know your options for responding to these problems and what each option accomplishes
- 3. Intervention: Solve problems while building skills, confidence and relationships

### Assessment

Goal of assessment is to create 3 lists:

#### **1.** Challenging behaviors

The behavior you want to change

#### 2. Problems to be solved

The situations in which the child is challenging

#### 3. Lagging skills

Reasons why the child is challenging

**Equation of Challenging Behavior** 





Skills **Problem Adaptive Behavior** 









### **Research on Skills Deficits**



Language & Communication



Attention & Working Memory



Emotion & Self-Regulation



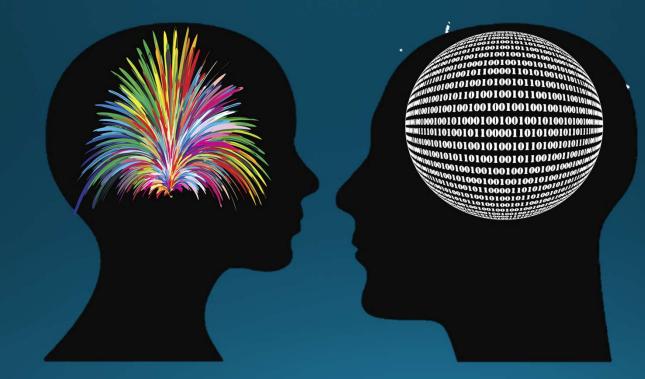
**Cognitive Flexibility** 

Social Thinking



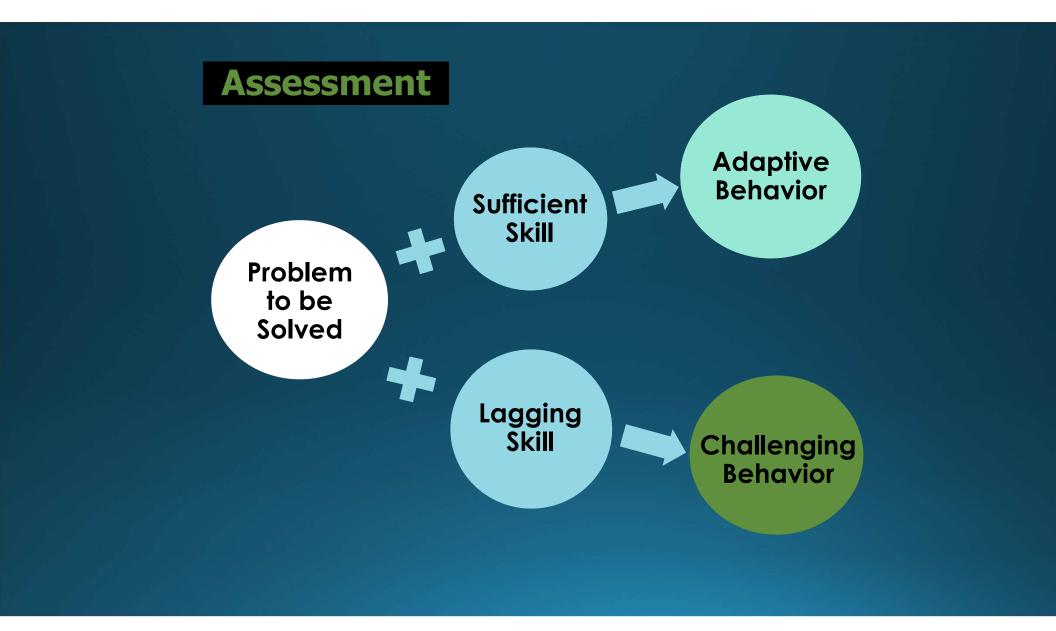


#### **Good News: New Neural Connections**









### Some Unsolved Problems



Homework	Bedtime	Errands	Company
Dinner	Outings	School	Friends
Games	T.V.	Hunger	Boredom
Chores	Bathing	Hygiene	Conversation
Noises	Siblings	Clothing	Computer

### Phases of Approach

- 1. Assessment: identify the specific *problems to be solved* and *lagging thinking skills* precipitating the challenging behavior
- 2. **Planning:** Know your options for responding to these problems and what each option accomplishes
- 3. Intervention: Solve problems while building skills, confidence and relationships

### Expectations

- It is always important to establish structure and clear and realistic expectations!
- CPS does NOT mean anything goes!

Expectations consistently met  $\rightarrow$  No problem

Expectations not consistently met  $\rightarrow$  Problem

When you have a problem, the first step is knowing what your options are and what each option accomplishes (or doesn't!)



### Goals of Intervention

- 1. Pursue high priority expectations
- 2. Reduce challenging behavior
- 3. Solve chronic problems durably
- 4. Build skills, confidence (ie, intrinsic motivation)
- 5. Create (or restore) a helping relationship

(Your Options for responding to Triggers/Unmet Expectations)

Plan A: Impose adult will

**Plan B:** Solve the problem collaboratively

**Plan C:** Drop it (for now, at least)

Plan A: Impose adult will

What goals ARE being pursued:
 Pursuing expectations



What goals are NOT being pursued:
Reducing challenging behavior
Solving problems durably
Building skills, confidence
Creating (or restore) a helping relationship

Plan C: Drop it (for now, at least)
Being strategic – not giving in
What goals ARE being pursued:
Reducing challenging behavior

What goals are NOT being pursued:
 Pursuing expectations

- Solving problems durably
- o Building skills, confidence
- Creating (or restore) a helping relationship

Plan B: Work towards solving the problem in a mutually satisfactory and realistic manner

• What goals ARE being pursued:

- Pursuing expectations
- Reducing challenging behavior
- Solving problems durably
- Building skills, confidence
- Creating (or restore) a helping relationship

### Goals Achieved by the Three Plans

GOALS	<b>PLANA</b>	<b>PLAN C</b>	PLAN B
Try to get your expectation met	×	×	<ul> <li>Image: A set of the set of the</li></ul>
Reduce challenging behavior	×	<ul> <li>Image: A second s</li></ul>	<ul> <li>Image: A set of the set of the</li></ul>
Build skills, confidence	×	×	✓
Solve problems	×	×	✓
Build relationship	×	?	<ul> <li>Image: A set of the set of the</li></ul>



### BREAKTIME

Please return in 7 minutes!

### The Biggest Misconception

- CPS does NOT mean anything goes!
- Structure and clear expectations are always important
- Asking a child to do something (clearly and even emphatically) is NOT Plan A!
- Asking a child to do something is simply setting an expectation - which is not the same as trying to impose your will (Plan A) when someone doesn't meet your expectations
- The Plans are not needed until you have an UNMET expectation

### Important Reminder:

- Any problem that can be handled using Plan A can also be handled using Plan B.
- However, is there a time when you must use Plan A despite the downsides? Of course! But ...

### What about safety issues?

The more severe or unsafe the behavior, the more important it is to solve the problem and build the skills causing the behavior in the first place.



### Phases of Approach

- 1. Assessment: identify the specific *problems to be solved* and *lagging thinking skills* precipitating the challenging behavior
- 2. Planning: Know your options for responding to these problems and what each option accomplishes
- 3. Intervention: Solve problems while building skills, confidence and relationships

### Reminder!

#### Challenging behaviors are highly predictable.

# Plan B Timing

#### EMERGENCY B

Takes place in the midst of challenging behavior occurring (yet again): crisis management/de-escalation

#### **PROACTIVE B**

Takes place well before challenging behavior recurs: (crisis prevention)

A prepared adult and a calm child are more likely to understand and solve problems

#### EMERGENT B

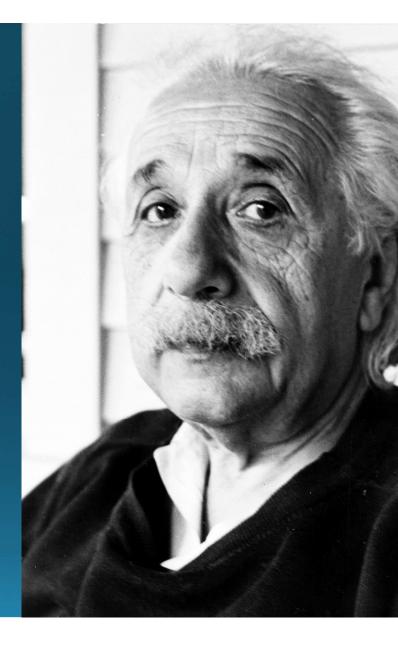
No emergency, unpredicted situation, responding to mild pushback regarding expectation

#### Plan B Ingredients

- 1. EMPATHIZE: Clarify child concern
- 2. SHARE adult concern
- 3. COLLABORATE: Brainstorm, assess and choose solution

"If I had an hour to solve a problem, I'd spend 55 minutes thinking about the problem and 5 minutes thinking about solutions."

- Albert Einstein



#### Plan B Ingredients

- 1. EMPATHIZE: Clarify child concern
- 2. SHARE adult concern
- 3. COLLABORATE: Brainstorm, assess and choose solution

**THE GOAL:** Gather information to understand the kid's *specific concern or perspective* about the trigger or expectation



THE SCRIPT: Start with a *neutral* observation

like ...

- "I've noticed that..."
- "It seems like..."
- "It looks as if ..."

Followed by an inquiry: • *"What's up?"* 

TIPS for starting off on the right foot:

DO:

- State the trigger or expectation
- Stick with the facts or externalize the problem

DO NOT:

- Start with the challenging behavior
- Blame or assume

But its not all about the words: body language, tone, etc. matter!

**THE TOOLS**: Detective work to clarify concerns requires probing and drilling down using a combination of 4 tools:

- clarifying questions
- educated guessing
- reflective listening\*
- reassurance\*



**THE FEELING:** EMPATHIC, patient, open-minded listening

How do you know when you are READY TO MOVE ON?

- Do you have a clear understanding of the child's concern or perspective?
- Have you learned something new?
- Are you wanting to suggest a solution?
- Is the child calm (regulated) and accessible (because the next ingredient isn't calming!)?

### Plan B Ingredients

- 1. EMPATHIZE: Clarify child concern
- 2. SHARE adult concern
- 3. COLLABORATE: Brainstorm, assess and choose solution



THE GOAL: to make sure the adult's *concern / perspective* is on the table

**THE SCRIPT:** Express your concern by saying something like:

- "And the thing is"
- "And my concern is"
- "And what's important to me is"

**Not:** "I hear you but ..."

TIP: Sharing the adult concern is not calming!

So what do you do if child escalates or shuts down?

 Go back to Empathy and reassure them you haven't forgotten about their concern!

And what do you do if child "doesn't care" about the adult concern?

 They don't have to! They just need to take it into consideration

# How do you know when you are **READY TO MOVE ON?**

- Do you have two sets of concerns / perspectives on table? (not two sets of solutions = a power struggle ("dueling solutions")
- Is child still calm and accessible (regulated)? If not, re-empathize!

### Plan B Ingredients

- 1. EMPATHIZE: Clarify child concern
- 2. SHARE adult concern
- 3. COLLABORATE: Brainstorm, assess and choose solution

THE GOAL: to brainstorm solutions together so as to address both concerns, assess them and choose one to try

**THE SCRIPT:** Recap the concerns to summarize the problem to be solved:

 "I wonder if there's a way that (insert both concerns)" or "I bet we can think of something so that (insert both concerns)"

Then bite your tongue and ask:

 "Do you have any ideas?" (WAIT first but its ok to suggest some if the child can't)

Any idea is a good idea!

• "That's an idea. Let's think it through together."

**THE TOOLS**: *Think* it through together with these questions:

- Does it work for you?
- Does it work for me/us?
- Is it doable / realistic (*think* skills!)?
- If we do it, will it bring up any additional concerns?
- When can we talk again to see how it worked?

How do you know when you are READY TO MOVE ON?

- When you have a mutually satisfactory and realistic solution
- And a follow-up plan to enact the solution and revisit the problem if the solution doesn't work

# This is Hard!

- Early on, Plan B will feel like slogging through mud (its awkward to the child too!)
- Over time, a Plan B "rhythm" should develop
- You don't have to finish all 3 ingredients in one discussion
- The first solution seldom solves the problem durably
- Difficult problems require revisiting (it's not a deal you're making!!)

#### Skills Taught while Problem Solving

- Collaborative Problem Solving is skills training!
- Skills are modeled, practiced and developed through experiential learning and a *relational* process
- The entire process naturally trains organized, reflective, flexible thinking and problem solving
- And fosters hope and optimism in the child that they can do better (growth mindset)

### Plan B Skills Taught

1. EMPATHIZE: Clarify child concern

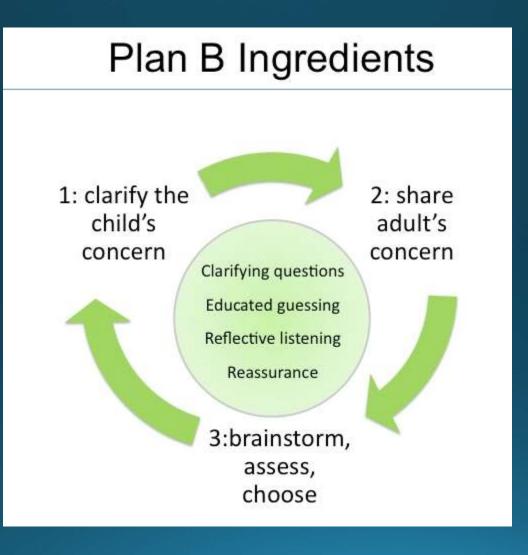
Identifying, clarifying and expressing concerns, regulating emotions

- 2. SHARE adult concern Perspective-taking, recognizing impact on others, empathy
- 3. COLLABORATE: Brainstorm, assess and choose solution Generating solutions, reflecting on multiple thoughts, considering outcomes, moving off original idea

### The Relational Process

**More bad news:** Plan B isn't magical and requires many repetitions!

**More good news:** those repetitions, conducted in a relational context, are how skills are built and new neural networks in the brain are developed





### Additional Communication Tools

### During a meltdown

- Stay calm your child can rely on your strength
- Speak quietly or just hold your child
- Be supportive and understanding
- Get down on your child's level
- Use empathy: "you're upset" "I can see you're angry about..." "it's really hard for you when..."
- Use reassurance: "We will work it out" "I'm on your side" "I love you"

### **Use Positive Phrasing**



Instead of:

"Don't run into the street!"

you can say....



### Use Declarative Language



"I notice your friend wants a turn" "I love pizza!" "I think it might rain." "Last time this happened, we..." I see socks on the floor...

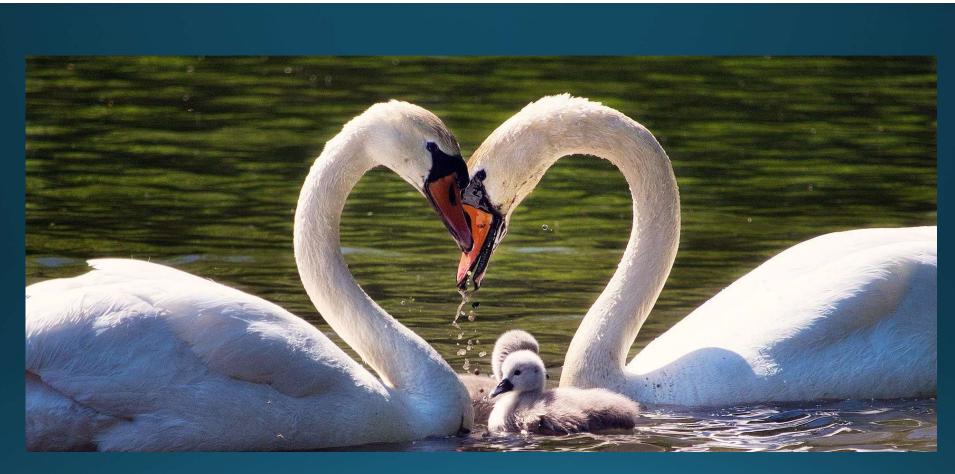
Declarative Language is Experience Sharing! Use to: share an opinion, make a prediction, announce/celebrate, observe, reflect on past experience, problem solve

## Words We (or others) Use

Emotional	Lazy	Oppositional	Manipulative	Rude
Impetuous	Impulsive	Obstinate	Violent	Insolent
Out-of- control	Intrusive	Defiant	Rebellious	Argumentative
Apathetic	Pushy	Slow	Enraged	Irritable
High-Strung	Provocative	Grumpy	Stubborn	Spiteful

## Words We Use

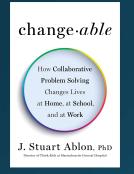
Sensitive	Careful	Methodical	Independent	Forthright
Eager	Enthusiastic	Observant	Vibrant	Individualistic
Outgoing	Lively	Sincere	Persevering	Strong
Laid-Back	Passionate	Eager	Likable	Assertive
Expressive	Earnest	Patient	Determined	Irrepressible



# Final Thoughts?

### Further Resources

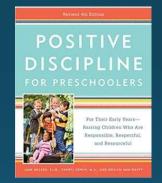
#### Changeable



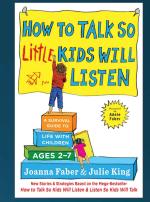
The School Discipline Fix



Positive Discipline



How to Talk So Kids Will Listen

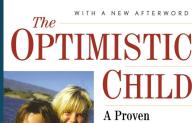


Declarative Language: <u>www.peerprojectstherapyfromtheheart.com/uploads/2/5/9/2/25921473/</u> <u>murphy\_asq\_declarative.pdf</u>

#### Resources

Collaborative Problem Solving materials, training, and more: <u>www.thinkkids.org</u>

Positive Discipline, including online classes <a href="http://www.positivediscipline.com/">www.positivediscipline.com/</a>





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