### **Classroom Scenarios**

**Essential Question: What positive solutions would you embrace for each situation?** 

#### Scenario #1:

Kenny and Juan are playing with blocks and wild animals in the block area. Kenny picks up a lion and makes it walk on the blocks. The teacher comes over to observe. What would you do next?

### Scenario #2:

Keyana is playing in the kitchen center, interacting with the dolls, and pretending to be a waitress. The teacher joins in her play...

#### Scenario #3:

Four children at the sensory table are arguing over the two squirt bottles and one multicolor water wheel. What would you do? What would you say?

Adapted from http://csefel.vanderbilt.edu/



# Embracing Positive Solutions for Promoting Social and Emotional Competence

South Carolina Department of Education Division of College and Career Readiness Office of Early Learning and Literacy

Angela Compton Early Learning Specialist





### **Moment of Silence**

Let's take some deep breaths to calm your mind before this session begins.



How children feel about themselves, how they develop relationships with others, and how they learn to express and manage their emotions affects their development in every cognitive domain and is a strong indicator of long-term academic success.

### The Profile of the Ready Kindergartener



### The Profile of the South Carolina Graduate

# South Carolina Graduate

#### WORLD-CLASS KNOWLEDGE

Rigorous standards in language arts and math for career and college readiness

Multiple languages, science, technology, engineering, mathematics (STEM), arts and social sciences



#### WORLD-CLASS SKILLS

Creativity and innovation
Critical thinking and problem solving
Collaboration and teamwork
Communication, information, media and technology
Knowing how to learn

#### LIFE AND CAREER CHARACTERISTICS

Integrity • Self-direction • Global perspective • Perseverance • Work ethic • Interpersonal skills

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Adopted by: SC State Board of Education, SC Department of Education, SC Education Oversight Committee, SC Arts Alliance, SC Arts in Basic Curriculum Steering Committee, SCASCD, SC Chamber of Commerce, SC Council on Competitiveness, SC School Boards Association,

TransformSC Schools and Districts.



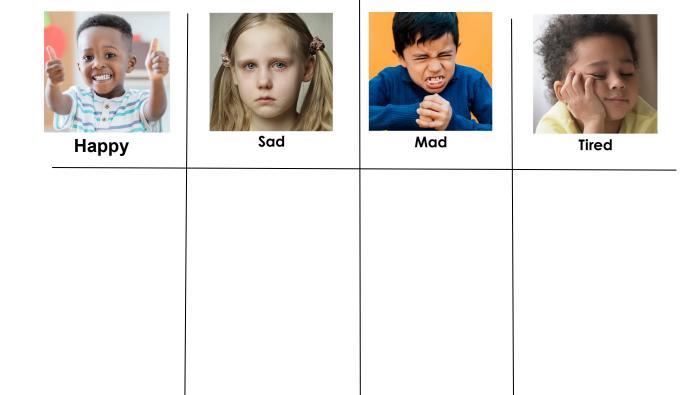
## Stress Check



I'm in a good space and can focus

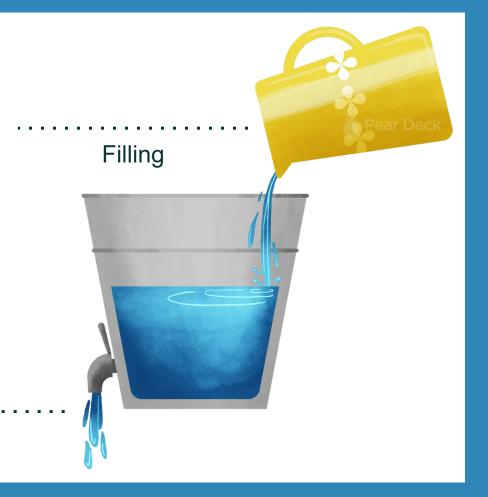
Something is bothering me, but I can still focus

I can't manage my emotions or behaviors right now

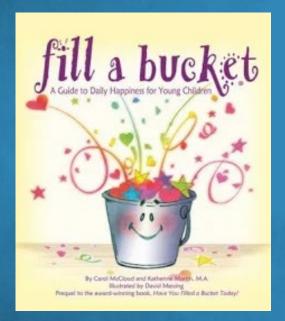


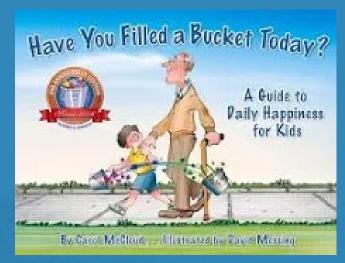
What is filling your bucket today and what's draining it?

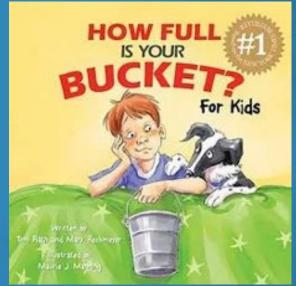
**Draining** 



## Read Alouds

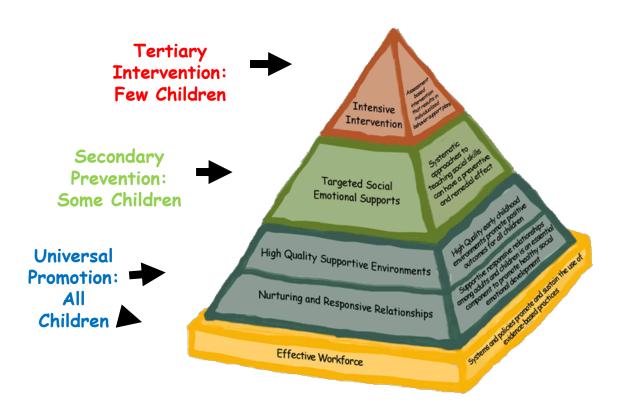






### The Pyramid Model:

### **Promoting Social and Emotional Competence in Infants and Young Children**





# Goals of the S.C. Pyramid Model

- Early childhood environments will be supported to implement procedural guidelines that lead to more children arriving at school with behavioral and cognitive skills ready to access the Kindergarten standards.
- Fewer children will be retained in 3<sup>rd</sup> grade due to reading achievement.
- The achievement gap between children with and without disabilities in third grade will diminish.

# The Ultimate Goal of the Pyramid is to Promote Children's Success By:

- Creating an environment where EVERY child feels good about coming to school.
- Designing an environment that promotes child engagement.
- Focusing on teaching children what TO DO!
  - . Teach expectations and routines.
  - Teach skills that children can use in place of challenging behaviors.

# Someone Really Important...

Tag The Most Important Person Of Your Life..



Relationships are Different than Interactions

Relationships

Have emotional connections

- Endure overtime
- Have special meaning between two people
- Create memories and expectations in the minds of the people involved







# "Every child needs one person who is crazy about him."





-- Uri Bronfenbrenner











# So...What Can We Do?





"Instruction is more effective when it is embedded in the meaningful activities and contexts that occur throughout a

child's day." (Katz & McClellan 1997)





### Social and Emotional Skills to Teach

- Identifying feelings in oneself and others
- Problem Solving
- Suggesting play themes and activities to peers
- Sharing toys and other materials
- Taking turns
- Helping adults and peers
- Giving compliments
- Understanding how and when to apologize
- Expressing empathy with others' feelings
- Understanding appropriate ways to express anger
- Learning how to calm down



# **Fingerplays**

- One little friend cried, "Boo-hoo"; a friend gives a hug and then there are two.
- Two little friends share with me; we play together and that makes three.
- Three little friends ask for more; they all say 'Please,' and then comes four.
- Four little friends take turns down the slide; another comes to play, and that makes five.
- Five little friends have fun at school, because they follow every rule.







This Photo by Unknown Author is licensed under <u>CC BY-SA</u>

# THE POWER OF ENGAGING IN CHILDREN'S PLAY



# Powerful Practical Tips for Engaging in Play

- 1. Follow the child's lead. Wait, watch, and then join the child's play.
- 2. Talk, talk, talk about what the child is doing. (Thick Conversations!)
- 3. Ask open ended questions.
- 4. Encourage the child's creativity.
- 5. Watch for the child's cues.
- 6. Avoid power struggles.
- 7. Have **FUN** together!



# Thick Conversations in Play







What do you know about thick conversations? How often are you engaging in thick conversations with children to promote their social-emotional well-being?





Let's Compare...

#### Th: "on

- Child hears 7 words
- Child speaks 3 words
- Child has 2 opportunities to practice oral language skills

### Thick Conversation Example

Teacher: What was your favorite part of creating this piece of art? Child: I liked making the plane. Teacher: Oh, you made an airplane. Tell me how you made this airplane. I drew on the p Child: I see, You Teacher: marker lane. • Child hears 113 words What • Child speaks 44 words Child: I am • Child has 6 opportunities to Teacher: That s practice language skills will fly? Child: Because I fly! Oh! So the wings here and just like in the Teacher: book we read. I think that is an excellent hypothesis. How will you test your idea and see if the wings will make your plane fly? Child: I will throw it. (throws plane and laughs) I did it!

Yes, your airplane soared across the table! How do you

I will make it another wing. (Child heads back to the

think you could make your airplane fly higher?

drawing and writing center.)

Teacher:

Child:



# Tips for Encouraging and Engaging in Powerful "Thick" Conversations!

- Get the child's attention.
- Use behavior specific language.
- Keep it simple—avoid combining encouragement with criticism
- Encourage with enthusiasm.
- Double the impact with physical warmth.
- Use positive comments and encouragement, with the child in front of others.

### Ways to Give Children Encouragement

- "Thank you for \_\_\_\_\_."
- "What a good problem solver you are, you were able to ."
- "It is so much fun to play with you; you are so good at \_\_\_\_\_." (sharing, taking turns, using kind words, etc.)
- "You were being so kind when you \_\_\_\_\_."
- "Thank you for using your inside voice when you were upset with Cara."
- Thank you to Josie for asking me how I was doing.



# Let's Practice...

# CLASSROOM SCENARIOS What positive solutions/strategies would you use?





### Example 1A: Max and the Teacher

Max is sitting in the block area, playing with Legos. He makes a Lego structure and holds it up as the teacher walks by...

Max: Look!

Adult: That's nice. (continues on her way)

Max: Look! It goes fast, see...Vroom, vroom.

Adult: (Turns around) I see. (Turns back around to monitor the room)

Max: Looks sad and places his structure on the floor.

### Example 1B: Max and the Teacher



Max is sitting in the block area, playing with Legos. He makes a Lego structure and holds it up as the teacher walks by...

Max: Look!

Adult: (Stops, watches Max, and comments) Max, this is really cool. What is it going to be? (sits down in the block area with Max)

Max: It is a superfast airplane. It can go faster than Superman!

Adult: What makes your plane go so fast?

Max: It has super fast motor that takes it to places really fast.

Adult: Yes, planes have engines, wings, and a propeller (like a fan that moves it forward. Where is your plane going?

Max: Into space.

Adult: In space, you will see lots of planets, stars, and the moon! What can I build?

Max: You can build an airport.

Adult: An airport! What a wonderful idea! Well...I think I need some help. What should I do first?

Max: You can use these blue blocks and start stacking them.

Adult: (smiles) Thank you. That is very nice of you to share your blocks with me.

# IT'S YOUR TURN TO PRACTICE!

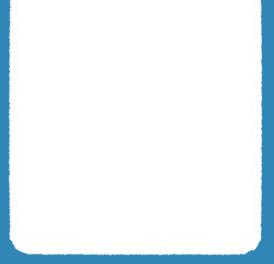




What was easy about the situation?

What was interesting and challenging about the situation?

What was difficult about the the situation?







Thank you for joining me today and participating!





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