Unpacking the Pyramid Model: Teaching Social Problem Solving

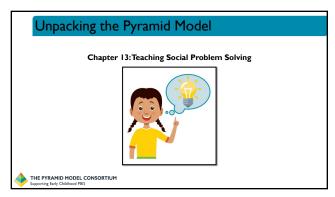
Abby L. Taylor January 21, 2022 abby.l.green@Vanderbilt.edu



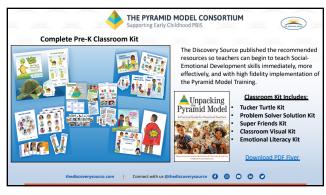
THE PYRAMID MODEL CONSORTIUM Supporting Early Childhood PBIS



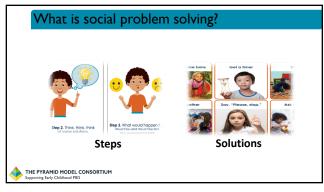




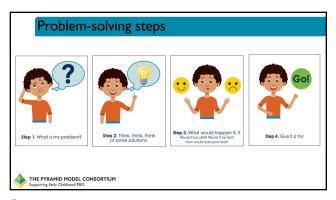
















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Why is problem solving important?

- Independence
 Positive relationships between peers
- Less challenging behavior in the classroom
- More time for individualization



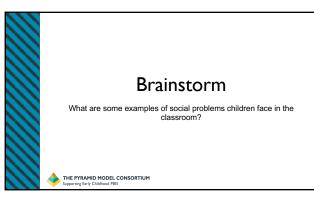


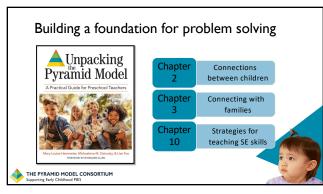


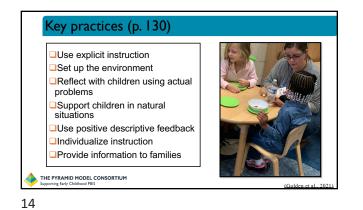
Segment 3: Friendship skills Initiating and responding Extended conversations Playing together Taking turns

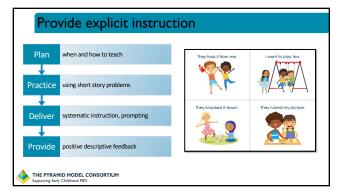
Sharing materials

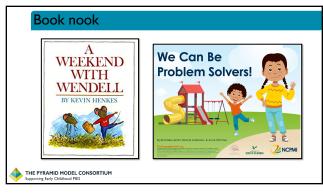
How do these skills relate to problem solving?



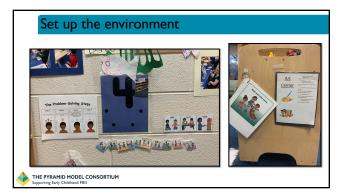


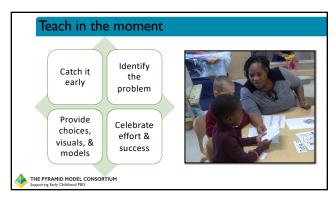


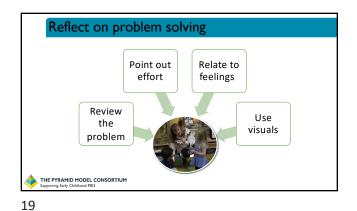




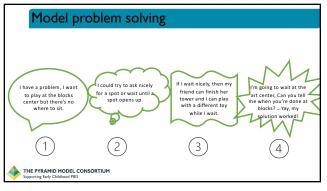


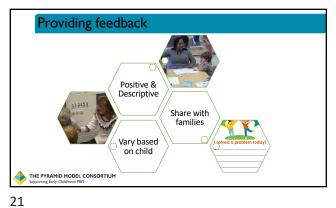




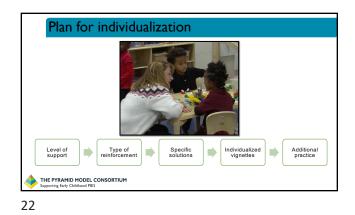




















Review and Reflect

Use explicit instruction
 Set up the environment

Reflect with children using actual problems

- Support children in natural situations
- Use positive descriptive feedback
- Provide information to families

(Golden et al., 2021)

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References

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- Golden, A., Taylor, A.L., Korba, J., & Hemmeter, M.L. (2021). Teaching Social Problem Solving. In M. L. Hemmeter, M. M. Ostrosky, & L. Fox (Ed.), Unpacking the Pyramid Model: A practical guide for preschool teachers. (pp. 119-129). Brookes.
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