

## Idole of Contenis

Do you have students whose reactions do not match the size of their problems? It takes time and practice for children to be able to appropriately react to their problems. This pack includes several activities that can be used to teach children about emotional regulation in one-on-one sessions, small group lessons, and whole group classroom lessons.

## Page 6



## Do they match?



Page 6 includes an $8.5 \times 11$ version of the Problem vs. Reaction Chart. This chart can be hung up in your office to be used as a visual when students check in with you. Additionally, this chart can be laminated to allow students to circle the size of their problem and reaction with a dry erase marker. As you use the chart with students, provide examples to help students learn how to properly size their problems and reactions. Focus on helping students discover appropriately sized reactions for their problems.

Page 7


Page 7 includes a smaller version of the Problem vs. Reaction Chart. Provide this chart to students who need a visual on their desk in the classroom or a visual to take home.

## Page 8



Page 8 is a worksheet that can be used one-on-one with an older student. Assist the student in writing about his or her problem and reaction. Then, help the student compare the sizes to see if they match. This form can also be used in a small group setting for problem solving practice. In addition to using real problems students are facing, you can also use the included problem and reaction cards to help students practice this skill with multiple examples.

## Idole of Conienis

## Pages 9-11

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## Pages 12-14

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Pages 12-14 include cards with common reactions students have when they experience a problem. The reactions are written in first-person language and in child-friendly terms. Pages 12-13 provide examples of negative reactions, while page 14 provides positive reactions and coping skills. I recommend printing the cards on cardstock, cutting them out, and laminating them for durability. Print the reactions cards on a different color than the problem cards to make the following activities easier to organize.
Pages 9-11 include cards with common problems students experience. The problems are written in firstperson language and in child-friendly terms. I recommend printing the cards on cardstock, cutting them out, and laminating them for durability. Choose one color to print all of the problems cards on and a different color to print the reaction cards on to make the following activities easier to organize.

Page 15

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Page 15 is a blank template that can be used to create more problem or reaction cards. When working with a small group of students, use the blank cards to allow students to write their own problems and reactions. This often creates more "buy in" because it allows students some ownership for the activity.

## Page 16

Sort the Problems


Page 16 is a sorting mat for the problem cards. The mat can be used one-on-one or in small groups to assist students in ranking the size of common problems. When working with a small group, ask students to independently sort a set of problem cards on their own mat. After sorting, encourage group members to have a discussion about where they placed each card. Talk about why students may have chosen different placements for cards and encourage an open discussion.

## Iable of Contenis

## Pages 17-20



Pages 17-20 can be printed and assembled to form a super-sized problem and/or reaction scale. In small groups, place this chart on the floor of your office and allow students to rank problems by placing the cards directly on the chart. In a classroom lesson, tape the chart to the wall or dry erase board to use as a visual.

## Page 21



Page 21 is a worksheet that can be used to help students rank problems and reactions. Students can use the problem and reaction cards for ideas or use situations from their own lives.

Pages 22-24


Pages 22-24 contain number cards that can be used for the whole group ranking game explained on the Game Idea page (page 5).

Pages 25-27


Do they match?



Pages 25-27 are ink-saving versions of pages 6, 7, and 21.

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## Game ldeas

## Looking for fun ways to teach students about problems vs. reactions? Try out one of the game ideas below! <br> Small Group Games

Size of the Problem War: This game is played similarly to the traditional "war" card game. Shuffle the problem cards and distribute them equally to the players. Each player places one card face up in the middle of the table. Encourage discussion among the players to compare problem sizes. Whoever has the largest problem gets to keep the cards. Alternatively, you can play this game and have the player with the smallest problem keep the pile (decide on your game play prior to starting the game). The player with the most cards at the end of the game is the winner.

Coping Skill Theater: Place the problem cards face down in a pile. Ask a student to take a card and read it out loud to the group. After discussing the problem, ask the student to act out a way of solving the problem using problem solving techniques and/or coping skills. Students can also use puppets to act out the scenarios.

Problem VS Reaction Concentration: This game is played similarly to the traditional "concentration" matching game. Select 20 problem and reaction cards, shuffle them, and place them face down in 5 X 4 grid. Ask a student to flip over one problem card and one reaction card (make sure your problems and reactions are on two different colors of paper). If the reaction is sized appropriately to the problem, the student gets to keep the cards and go again. If not, the student loses his or her turn, the cards are flipped back over, and it becomes another player's turn.

## Large Group Games

Problem Size Ranking Activity: This game is perfect for a classroom lesson that focuses on problem sizes. Cut out and laminate the number cards on pages 22-24. Tape them on a classroom wall in number order from one side of the classroom to the other. Pass out the problem cards to the students. Ask students to independently read their cards and rank the size of their problem by standing near the appropriate number sign. Once students are settled, ask them to begin talking with the students standing near them to compare problem sizes. Ask students to readjust themselves as they talk and compare with their peers.

Problem and Reaction Theater: Before playing this game, you may want to stage it by matching the problem and reaction cards ahead of time. Stack the problem cards in one pile and the reaction cards in a separate pile. Stage the cards by making sure that you will have some instances where the problem and reaction size match appropriately and other instances where the reaction is too big or too small for the problem. Call two students up the front of the room and ask them each to take a card. Student A should act out the problem and then Student B should act out the reaction. This will bring some laughter when the cards are inappropriately matched and will also lead to some great discussion!

# Size of the Problem $\begin{array}{lllllll}4 & 5 & 6 & 7 & 8 & 9 & 10\end{array}$ <br> <br> Do they match? 

 <br> <br> Do they match?}





Someone took something that belonged to me

I cannot find something I am looking for





## Sort the Problems




$5$
$6 \quad 7 \quad 8$




 <br> \title{
Do they match?
} <br> \title{
Do they match?
}




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