## Size of My Problem



## Size of My Reaction

<b>Big:</b> Adults need to solve	My ProbLem	10 10 3 B 9 I G 8 8	What I did	EmoTion Words  Really Scared Hurt Upset Worried
Medium: Someone needs to help me (often adults)		7 M 7 E 6 D 6 I U 5 M 5		Worried Frustrated Confused Sad Mad
Small: I can solve myself		4 4 3 5 3 M A 2 L 2 L 1 1		A little Worried Annoyed Sad

- 1 Write my problem.
- 2 Circle the size of the problem number (left side).
- 3 Circle the size of the reaction number (right side).
- 4 Explain how I reacted (What I did).
- 5 Draw a line from the problem number to the reaction number.
- If my reaction size was the same size as my problem, or smaller, people usually don't think a new problem was created.
- If my reaction size was bigger than my problem size,
   this often creates a new problem for the people around me.
- If the line went "up" to a bigger reaction size, the new problem could be \_\_\_\_\_





## Size of the Problem Visual – page 2

Big Problems: Adults need to solve these problems.

Sample Emotions that are expected with a Big Problem: scared, hurt, upset, worried

**Medium Problems**: Someone (often an adult) needs to help me solve this problem; it's expected that I help solve medium problems.

Sample Emotions that are expected with a Medium Problem: worried, frustrated, confused, sad, mad

**Small Problems**: I can solve these myself.

Same Emotions that are expected with a Small Problem: a little worried, a little annoyed, a little sad

## How to Use the Size of the Problem Scale

- 1. Write my problem where I think it goes on the left side of the thermometer.
- 2. Circle the size of the problem number (left side).
- 3. Circle the size of the reaction number (right side) that it feels like to me.
- 4. Explain how I reacted (what I did) and write it down on the right side.
- 5. Draw a line from the problem number to the reaction number.
  - If my reaction size was the same size as my problem, or smaller, people usually don't think a new problem was created.
  - If my reaction size was bigger than my problem size, this often creates a new problem for the people around me.
  - > If the line went "up" to a bigger reaction size, the new problem could be: