

## Reflecting on Problem Solving

Clear Communication	Respectful Communication	Flexible Thinking	Persistence
<p>What math words could help us share our thinking about this problem? Choose 2 and explain what they mean in your own words.</p>	<p>Did someone else solve the problem in a way you had not thought of? Explain what you learned by listening to a classmate.</p>	<p>What other problems or math topics does this remind you of? Explain your connection.</p>	<p>What did you do if you got “stuck” or felt frustrated?</p>
<p>What could you use <i>besides words</i> to show how to solve the problem? Explain how this representation would help someone understand.</p>	<p>Did you ask for help or offer to help a classmate? Explain how working together helped solve the problem.</p>	<p>Briefly describe at least 2 ways to solve the problem. Which is easier for you?</p>	<p>What helped you try your best? <i>or</i> What do you need to change so that you can try your best next time?</p>
<p>If you needed to make your work easier for someone else to understand, what would you change?</p>	<p>What helped you share and listen respectfully when we discussed the problem? <i>or</i> What do you need to change so that you can share and listen respectfully next time?</p>	<p>What strategies did you use that you think will be helpful again for future problems?</p>	<p>Do you feel more or less confident about math after trying this problem? Explain why.</p>