





Mathematical Mindset Practices	Self Assessment Is this a practice that you already do a lot, or would like to improve in? Please give examples.
<p>Beliefs:</p> <p>I believe in myself, I know I can learn anything, as I have unlimited potential.</p> <p>I know that my brain is flexible, and it is developing, strengthening and/or connecting pathways all the time.</p>	
<p>Struggle:</p> <p>When I find work difficult and I struggle, I keep going, knowing that I am developing my brain.</p> <p>I am not afraid to take risks, try something new and get it wrong.</p>	
<p>Strategies:</p> <p>If I try a method or approach that does not work, I try a different approach, and think about the problem in new ways.</p> <p>I like to investigate ideas, search for patterns, and think in different ways – visually, verbally and physically, as well as numerically.</p>	
<p>Connections:</p> <p>I am curious about other people’s ideas, and their different ways of thinking.</p> <p>I ask questions about what I am learning to reach new understandings.</p>	
<p>Reflection:</p> <p>I think reflection is a valuable learning practice.</p> <p>When I get a lot of feedback, even if it looks overwhelming, I know it will be helpful and I use strategies to incorporate it into my own work.</p>	