

Figure 2.3: Learning Resources Reflection Tool

Resource	Reflection
The Brain and Student-Created Resources	<p>How well do students use their brains to solve problems independently?</p> <p>How well do students take notes to synthesize their learning and make a representation of it?</p> <p>How well have my expectations for using the brain and student notes impacted the learning of my students who struggle the most?</p> <p>How well do students use their notes as a resource when they come to a problem for which they can't find a solution?</p> <p>What opportunities am I missing to optimize student thinking and note taking to drive student learning?</p>
The Classroom and Teacher-Provided Resources	<p>How well do students respond to the physical layout of the room to drive their learning?</p> <p>How much confidence do students have in the capability of instructional resources, such as textbooks, to drive their learning?</p> <p>How well do my classroom resources impact the learning of my students who struggle the most?</p> <p>How well do students respond to anchor charts and other procedural text in the classroom?</p> <p>What opportunities am I missing to optimize classroom resources to help students stay engaged in their learning?</p>
Student Collaboration	<p>How well do students see each other as learning partners in my class?</p> <p>Do I provide students with structures to help guide them in collaboration?</p> <p>How well does collaboration impact the learning of my students who struggle the most?</p> <p>How well do students take responsibility for collaboration so they don't allow the other students to do the work for them?</p> <p>What opportunities do I need to create so students more readily and more effectively communicate and collaborate with one another?</p>
Technology and Social Media	<p>Which technologies do students rely on the most to help them know what to do when they don't know what to do?</p> <p>How well do students stay engaged with technology and not engage in off-task technology behaviors (surfing or scrolling)?</p> <p>How well does technology impact the learning of my students who struggle the most?</p> <p>What technologies do I need to introduce to provide variety in student learning?</p> <p>How well have I created a culture where students use technology to develop their own resources and share their resources with classmates?</p> <p>What opportunities have I missed to better integrate technology into every student's learning?</p>
Teacher	<p>How consistent am I at verifying that students have used C4B4Me before I begin to help them?</p> <p>If students have not used one of the steps, how well do I determine why they didn't use it and respond to their lack of use?</p> <p>How targeted is my response to students' needs?</p> <p>What changes or modifications do I make to C4B4Me to better help every student's learning?</p>