REPRODUCIBLE

Figure 4.3. Monitor Leadership Actions with Guiding Questions

MONITOR and act on evidence of student learning.	
Leadership Actions	Guiding Questions
Leadership Action 7 Engage teachers in a cycle of continuous improvement for task development, adaptation, implementation, and impact on student identity and learning.	 In my leadership role: What is my own understanding of culturally relevant practices? How can I help create a common understanding and belief in the importance of culturally relevant practices? How can I support teachers in their commitment to using mathematics as a way to provide opportunity for students? How can I support teachers and teams to interrogate mathematics tasks for cultural relevance, to make adaptations to tasks, and to design tasks that empower students? How can I engage teachers in continuous cycles of improvement to develop and adapt tasks for cultural relevance? How can I support teachers in implementing and navigating the complexities of culturally relevant
Leadership Action 8 Collect evidence of culturally relevant task implementation and the impact on student learning.	practices that empowers and affirms students without causing harm? In my leadership role: How do I collect evidence to support my team in selecting, modifying, and creating instructional resources (tasks) to promote culturally relevant practices? How can I support teachers and teams to plan for and reflect on the effectiveness of teaching tasks that impact identity, agency, and self-efficacy in the mathematics classroom? How can I help to broaden the pool of collected evidence in a way that centers students, rather than minimizing students to a single score or grade? How can I collect and harness instructional practice evidence that supports the implementation of culturally relevant mathematics tasks?
Leadership Action 9 Analyze impact of culturally relevant practices on identity, agency, and student efficacy.	 In my leadership role: How can I support teachers and teams to reflect on the impact of their instruction on student identity, agency, and efficacy? How can I use student voice and feedback on culturally relevant practices as a way to examine impact? What tools can I use to measure the impact of culturally relevant mathematics practices on identity, agency, and student efficacy?

Figure 4.3. Monitor Leadership Actions with Guiding Questions

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