REPRODUCIBLE

MONITOR and act on evidence of student learning. **Reflection Notes** Reflection Questions Action Imperative 1: Ensure assumptions, beliefs, expectations, and habits are examined in order to shape the school or department culture around teaching and learning of mathematics. **Leadership Action** 7 Can I clarify the importance of Engage teachers in a cycle culturally relevant mathematical tasks and their impact on student identity of continuous improvement for task development, and learning? adaptation, implementation, • Do I understand ways to engage teacher and impact on student teams in continuous improvement identity and learning. cycles in order to increase student identity, agency, and belonging in mathematics? Are we clear in our expectations and understanding of culturally relevant mathematical tasks and how the tenets may appear in implementation and instruction? Imperative 2: Ensure a culture of reflection, refinement, and action focused on continuous improvement in mathematical learning. **Leadership Action 8** How do our professional learning Collect evidence of opportunities deepen our understanding culturally relevant task of what evidence to collect that is implementation and the meaningful? impact on student learning. Does the evidence collected come from a variety of sources and perspectives, ensuring no one source or voice outweighs the others? What opportunities exist to ensure a more robust collection of evidence is attainable? Imperative 3: Ensure students, teachers, families, and community partnerships are built upon meaningful engagement. **Leadership Action 9** What structures do we have in place Analyze impact of culturally to authentically interrogate and act relevant practices on on evidence of mathematical tasks on student identity and agency? identity, agency, and student efficacy. • How have students' identity, agency, and self-efficacy improved with the implementation of culturally relevant mathematical tasks? Based on the evidence collected, what impact have the culturally relevant practices had on student identity, agency, and efficacy? What do we still need to improve?

Figure 4.16. Self-Reflection on *Monitor* Guiding Principle

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(page 1 of 1)