Evidence of Doing the Right Work Feedback Form

When monitoring the work of teams at a team meeting or classroom walkthrough, check the specific evidence observed for each appropriate team action. Circle a rating in the rightmost column to give feedback to the teachers on the team about the quality of their work.

Before the Unit						
Team Actions	Team Meetings With Artifacts	Walkthroughs Across Team Classrooms	Rating			
Identify and make sense of the standards for the unit and establish pacing and student learning targets.	 □ Check pacing—identify start and end dates for the unit and the essential and important-to-know standards students will learn. □ Unpack essential standards 	 □ Teachers reference the same learning target with students during the lesson. □ Students can articulate the learning target to one another. □ Same general pacing of the lessons is evident. □ Same general rigor of tasks and student engagement are evident. 	Embracing			
	and determine student-friendly learning targets. ☐ Determine what a student must know and be able to do to be		Practicing			
	proficient with the standards in the unit. Identify tasks and instructional strategies to use in order for students to learn the standards in		Attempting			
	the unit. Determine dates on a calendar for common mid-unit and end-of-unit assessments.		Beginning			
Develop common mid-unit and end-of-unit assessments.	 □ Determine the essential standards or targets to assess mid-unit. □ Determine the essential and important-to-know standards to 	 ☐ Students take common assessments on the same day. ☐ Students take the common assessment under the same conditions (notes, calculator, extra time, and so on). ☐ Students can explain the learning targets and the expectations for meeting proficiency with each learning target on the assessment. 	Embracing			
	assess at the end of the unit. ☐ Create common assessments with common scoring agreements. ☐ Determine proficiency scores or performances on the common mid-		Practicing			
	unit or end-of-unit assessment for each learning target or standard. Confirm dates to give each common mid-unit or end-of-unit		Attempting			
	assessment.		Beginning			

REPRODUCIBLE

During and After the Unit						
Team Actions	Team Meetings With Artifacts	Walkthroughs Across Team Classrooms	Rating			
Discuss effectiveness of instructional practices and try new practices.	□ Identify effective instructional strategies to use during lessons.□ Discuss how to differentiate instruction during the unit or for	 □ Teachers give some common differentiation and feedback to students. □ Observe time in lessons for small-group discourse that provides student-to-student feedback and teacher-to-student feedback with student action. 	Embracing			
	specific tasks or standards. Determine how to address prerequisite skills while teaching grade-level content in the unit.		Practicing			
	 □ Plan effective strategies for teacher feedback during whole- or small-group parts of lessons. □ Share common misconceptions students may have and plan to address each one. 	☐ Teachers use research-based instructional strategies in lessons throughout the unit in all classrooms.	Attempting			
		 Teachers use similar tasks (equivalent rigor) in lessons to teach a standard. Teachers teach grade-level content during the lesson. 	Beginning A			
Analyze data from common assessments and make a team plan to re-engage learners.	 □ Identify as a team the students who learned or did not learn yet. □ Calibrate scoring of common assessments. □ Discuss effectiveness of instructional practices using student work from assessments. □ Complete a data-analysis protocol and document Tier 1 and Tier 2 plans to re-engage students in learning. 	 □ Teachers re-engage students using Tier 2 interventions to address learning needs by standard. □ Teachers re-engage students similarly in learning activities in each classroom (Tier 1 interventions and extensions). □ Teachers share students across their team during Tier 1 to re-engage learners by targeted learning need. 	Embracing			
			Practicing			
			Attempting			
			Beginning			

REPRODUCIBLE

Students analyze data and set learning goals.	 Discuss how to give feedback to students from their assessments for continued learning. Develop a protocol or template for students to fix or embrace their errors from the common assessments and identify what they have learned and what they have not learned yet. Determine a protocol or template for student goal setting based on their evidence of learning. 	 Students complete their reflection, goal, and tracker using common assessment data and formative feedback. Students create a learning plan in each classroom and take action on that plan. 	Attempting Practicing Embracing
			Beginning
Feedback:			

Source: Adapted from Kanold, T. D., Toncheff, M., Larson, M. R., Barnes, B., Kanold-McIntyre, J., & Schuhl, S. (2018). Mathematics coaching and collaboration in a PLC at Work. Bloomington, IN: Solution Tree Press.