FIGURE 1. Focusing Feedback: Common Classroom Practices and Possible Questions

Focus What We Want to See What We Often See Feedback Questions

Class Discussion	The teacher prompts discussion, but students carry the conversation, responding to one another's thoughts, talking to each other rather than the teacher. Language is complex; students should express complete thoughts, questions, and connections.	The teacher asks a series of questions that have a specific, desired, typically brief response. Once a student answers the question, the teacher asks a different question of another student. Four or five students (often volunteers) respond to the teacher, while the remainder of the class observes. Student language is simple, fragmented, and ideas unelaborated or unsupported.	What did you learn from listening to the student discussion you led? How could you change the complexity of your questions to elicit more student interaction/debate? What strategies could you use to empower more students to speak and all students to speak more? What can you do to make sure students speak in complete sentences using sophisticated vocabulary and fully support or explain their ideas? How do you prepare students for discussion participation and discussion leadership?
Formative Assessment (during group or independent work)	The teacher uses a strategy requiring every student to participate or practice in ways that let the teacher assess their understanding of concepts/skills (ideally before they practice/apply them outside class).	The teacher asks questions of a few volunteer students or asks a rhetorical question like, "Does everyone understand?" leaving the teacher without knowledge of most students' understanding. The teacher checks for understanding by grading homework before students have had supported practice. The teacher circulates during group/individual work time asking vague questions ("Everything OK?") without probing students. The teacher uses group/	 How could you use available technology or other strategies to efficiently check what all students know? How could you group students during your check to allow more students to participate and to allow you to collect more evidence of what they know? How would you attend to those multiple groups to check for understanding? What strategies could you use to get a more random sample of students during your check? What specific question/task could students answer/do to demonstrate understanding to you as you circulate during work time? During group work, what can you ask that requires students to reflect on their process, push their thinking, or self-assess?

practice time to do their

own work.

Figure 1 continues on p. 53.

FIGURE 1. Focusing Feedback: Common Classroom Practices and Possible Questions (continued)					
Focus	What We Want to See	What We Often See	Feedback Questions		
Stations	The teacher purposely chooses activities and groups so that students receive appropriately targeted instruction when they rotate through the teacher's station. Station work is meaningful, can be done without teacher support, and is best done in groups.	As students rotate through stations, they are each doing the same independent task (e.g., each has the same map to label/color), making the convening of stations unnecessary. The work required in the independent stations necessitates teacher support, too often pulling the teacher from students at the teacher's station. Stations/groups are not constructed to provide scaffolding/stretching for students with different needs/abilities. Time at stations is too brief for meaningful interaction between teacher/students. Stretch or sponge activities are not available leaving students who finish early with nothing to do but wait to rotate. Outside the teacher station, students are doing "time-filler" tasks that are not rigorous, not aligned to objectives, or not designed to build their skills/knowledge.	Why did you choose station work for these activities? How could you have grouped students differently to give them a richer experience? How could alternate groupings change the guided work in your teacher's station? How could you leverage technology to make some station work a more individualized experience? How do you determine the time required for each rotation? What was the important learning for students at each station? How was learning enhanced/layered by doing it in this group and in these timed rotations? Which students probably found the station work easy or hard? How do you design the stations so that those students are supported/stretched? How will you build on today's station work tomorrow?		
			Figure 1 continues on p. 54.		

FIGURE 1. Focusing Feedback: Common Classroom Practices and Possible Questions (continued) Focus What We Want to See What We Often See **Feedback Questions** Student Work • Students are asked to · Students are assigned · How could you make your students' work more produce work for authenquestions with answers authentic? tic audiences causing that may be directly • How could students design some of the problems them to analyze, synthefound in text/other source. they are practicing/solving? size, theorize, and create • Students are given a · What would change if the problem set already their own meaning rather problem set. The probcontained answers and students analyzed for errors than seeking answers lems are designed to be or to deduce the process for arriving at the answers? from a text. easily solved, all similar, • What level (Bloom's) are most of the questions and have no real-world students are answering? context. • How could you offer students a choice in how they · Students are not asked show evidence of mastery? to think about the process • Who is the audience for your students' work? How and quality of their own does the audience engage with them, require them to work. explain and defend their work, or learn from their work? · Students do work that · How can you structure presentations of work only the teacher sees. products so that each student gets maximum time • Students present work presenting/defending and as little time as possible to peers who have been passively listening? given no purpose as an · What feedback will students get on this work to help audience. them adjust the way they do it next time? · Students are assigned · What is the reason for the project? Personalized · Students explore a Learning and question or research topic a project topic/question • How could you offer students choice in their topic, with a teacher-defined Projects that personally interests process, or product for this project? them, using a variety of process and product. · What's a real-world connection or authentic sources/experiences, • Project work has no audience for this project? and communicate their authentic audience or • How can you design project work to give students learning to others. They real-world purpose. experience with the challenges of altering timelines, determine content, pro-· Project work is done in revising scope, collaborating with others, and cess, and products and teacher-assigned groups connecting with experts? have authentic struggles with little preparation of with information gather-• Was there learning that all students needed related roles and matching of ing, project management, to this project? How did you ensure that each skillsets to tasks. and collaboration. student, regardless of their project, got that • Teacher controls the necessary learning? timeline. · How could technology improve the students' writing

Use of · Technology tools · Technology is are leveraged to: take underutilized. process? Technology advantage of teachable · Technology is the digi-· How could the use of technology change the moments, individualtal version of an analog formats and audiences for student work? ize instruction, access activity. • How could technology expand students' resources

• Technology is used for

automation (ease), not

for the advancement of

the learning experience.

beyond the school?

at their own pace?

organization of learning activities?

to build on each other's ideas?

• How could technology allow each student to learn

• How could technology have helped streamline the

• How could technology have allowed more students

primary sources, provide

ing ideas and feedback,

improve the writing pro-

cess, use multiple media,

mode of expression, assist

in organization of materi-

als, and find authentic

audiences.

allow student choice in

forums for exchang-