REFLECTION CHECKLIST FOR STRATEGY 2: Engineering Effective Discussion, Tasks, and Activities That Elicit Evidence of Learning

	I don't do this	I do this sometimes	This is embedded in my practice	I could support someone else
I find out what every student knows at least once a lesson, by using an all-student response system.				
I ensure that all students have time to think about an answer to a question I pose before I choose who answers.				
I give a student a way out if unable to answer my question, but then I come back to that student.				
I ask a hinge question during a lesson when I need to decide whether I could move on.				
Students pose their own questions, which other students answer.				
I make "no hands up" a standard classroom policy.				
I use statements rather than questions to encourage more thoughtful answers.				
I use learning logs, exit cards, or another way of collecting extended responses from students.				
I test students, look at their answers, and then teach the areas that students have problems with before I move on.				
Other techniques for this strategy that I use to improve student learning:				