

Observation Notes Samples

Exemplar	Non-Exemplar
<p>1:30 PM</p> <p>T: Reminds speakers that they will be presenting shortly. Before presentations, she asks students to return to the script and expand on/clarify their previous observations with their group.</p> <p>Group conversation at table closest to teacher's desk:</p> <p>S1: Brian, clarify what you mean by you think it's a sedimentary rock</p> <p>S2: I think it's a sedimentary rock because of the layers it has on there</p> <p>S3: I believe it's a sedimentary rock because of the layers and they're just sitting there</p> <p>S4: I agree with everyone and I think it is a sedimentary rock because of the layers and the sediments happened there however many years ago.</p> <p>4/4 students responded within the group</p> <p>1:35 PM</p> <p>T: Brings the whole class back together for whole group discussion</p> <p>S: Fernando begins the whole group discussion by sharing about the igneous rock that his group discussed. Teacher asks follow-up questions (What was the process behind that forming?). Fernando references the graphic model on their desk to describe the rock cycle from metamorphic to igneous.</p> <p>T: After each group facilitator shares, teacher asks class to provide praise with two claps</p> <p>T: In conclusion, tomorrow we will create models that illustrate the flow of energy that drives the process of rock formation</p>	<p>Teacher gives students directions Your explanation was good!</p> <p>Students talk to one another about their rock type</p> <p>Students could have used more content specific vocabulary</p> <p>Whole group discussion Team leads share out Teacher asks questions Class cheers</p> <p>You should use a randomizer, they really work!</p> <p>Teacher reminds class about next steps</p> <p>Your lesson would have been better if you had students complete a graphic organizer</p>