

9 Post-Response Moves

2017 MATSOL Conference - *What Do You Mean? Examining and Enhancing Classroom Talk*

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Teacher Move	Purpose	Examples
Clarify	Guide a student to help the rest of the class understand her idea.	<p>“What do you mean?”</p> <p>“Oh, so you’re saying that...?”</p> <p>“Do you mean that...?”</p> <p>“I don’t really understand. “Could you try saying that again?”</p>
Dig	Guide a student to produce a more elaborate response.	<p>“Do you want to say more?”</p> <p>“Tell us more.”</p> <p>“Keep going.”</p>
Challenge	Guide a student to think at a higher level or in a more flexible way.	<p>“What in the story/graph/illustration makes you think that?”</p> <p>“Why do you think that?”</p> <p>“Why is that important?”</p> <p>“But what about _____?” (<i>Student: A trait for insects is that they all have wings. Teacher: But what about ants?</i>)</p> <p>Intentionally misunderstand. (<i>Student: 0.5 is the same as 1/2. Teacher: Wait, they look really different. How could that be?</i>)</p>
Get meta	Guide a student to articulate a cognitive process.	<p>“How did you figure that out?”</p> <p>“How did you solve that problem?”</p> <p>“Josue, how did Elaine know that was the answer?”</p>
Name	Describe a student’s response in academic terms (strategies, skills, concepts, and vocabulary) that the class has learned.	<p>“You just made a text-to-text connection when you answered that question.”</p> <p>“You used evidence from the photograph to tell about the water cycle.”</p> <p>“Wow, you synthesized two parts of the text to describe Wilbur’s character traits.”</p> <p>“When you said the sun is a sphere, you’re thinking just like an astronomer because they also use shapes to talk about what they see.”</p>
Transfer	Invite more students into the discussion.	<p>“Who agrees with Brayden? Brayden, please call on someone who agrees.”</p> <p>“Raise your hand if you disagree with Emely. Emely, please call on someone who disagrees.”</p> <p>“Thanks for sharing your important</p>

		<p>idea; let's see what Allan thinks.”</p> <p>“Mmm hmm...Gerizbeth, how about you?”</p> <p>“OK...Andrea, what are you thinking?”</p>
Scaffold	Support a student to provide his best possible response.	<p>“Remember, you can use the strategy on the chart paper to help yourself.”</p> <p>“Think about the sound for <i>th</i> that we learned yesterday.”</p> <p>Give a helpful hint.</p> <p>Remind students of a step they may have missed.</p>
Model	Raise the language level by providing an alternative answer with higher level vocabulary or syntax.	<p>“When you told us that pencils and pens are stuff you write with, we could also say they're in the same <i>category</i> of things you write with. Can you try answering again with the word <i>category</i>?”</p>
Evaluate	<p>Acknowledge whether a response is right or wrong.</p> <p><i>*This should be used the least often, but I'm sure you can identify times when students need to hear if an answer is right or wrong (Mercer 1995). If a child says that Boston is the capital of Massachusetts, it can sometimes make sense to just say "That's it" or one of the options to the right.</i></p>	<p>“That makes sense.”</p> <p>“I see what you're saying.”</p> <p>“I agree.”</p> <p>“I disagree.”</p> <p>“You worked really hard to answer that question.”</p> <p>“You must be proud of figuring that out.”</p>