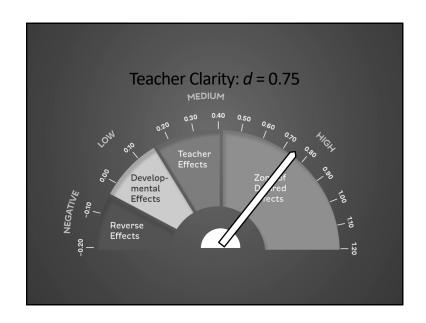
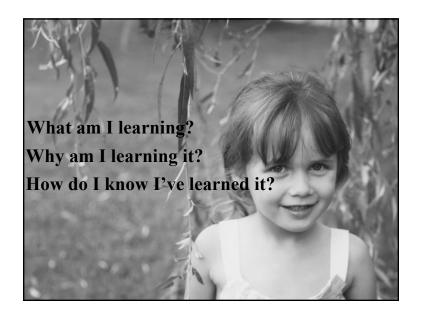




Success Criteria

- I can articulate how teacher clarity promotes student clarity for learning.
- I can determine how to put the practices into action and see the results in student learning.

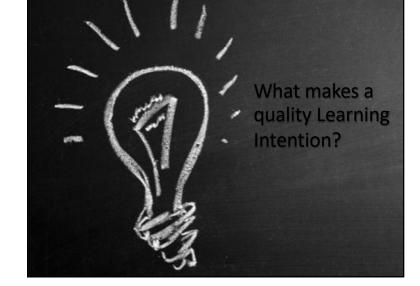




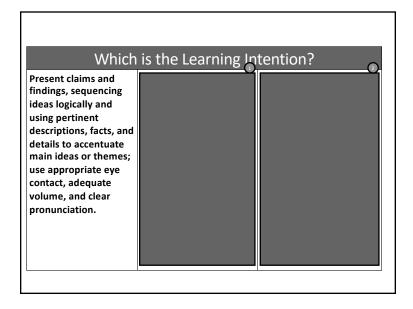


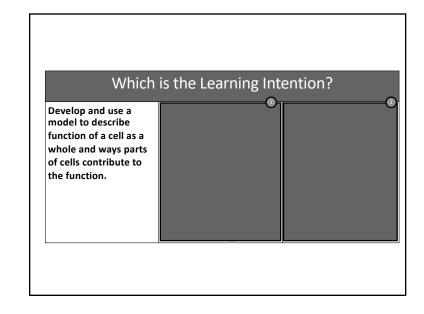


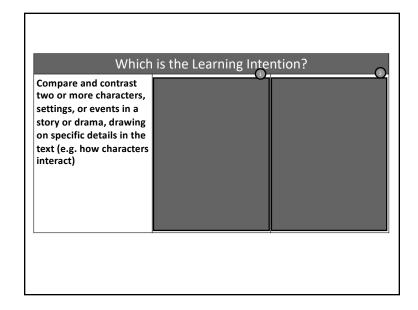
- Learning Intentions describe what it is that we want our students to *learn*.
- Success Criteria specify for students the necessary evidence they will need to produce to show whether or not they have achieved the related learning intention.
 - Unless teachers are clear about what they want students to learn and what success looks like, they are hardly likely to <u>develop good assessments</u> of that learning.

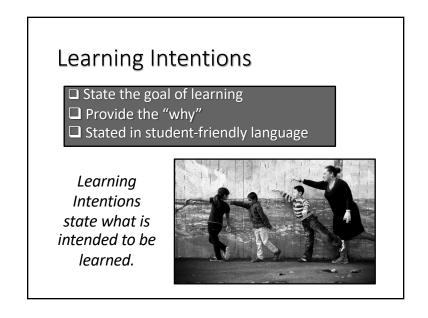


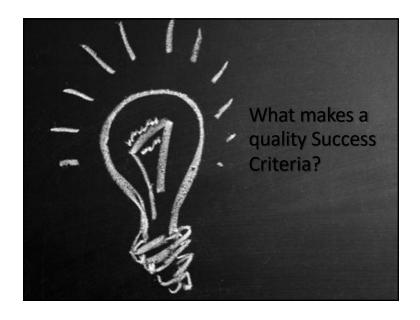
nsworth 2015

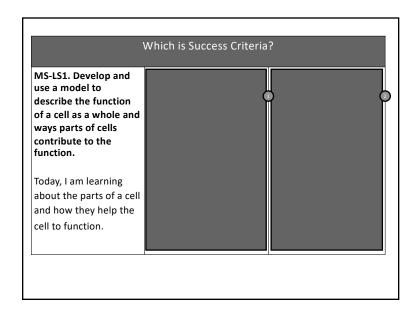


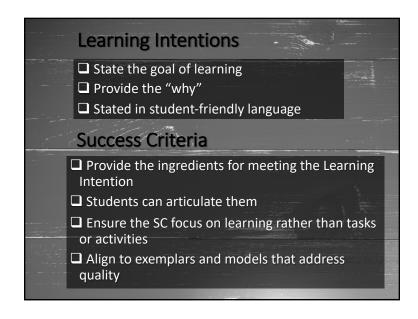




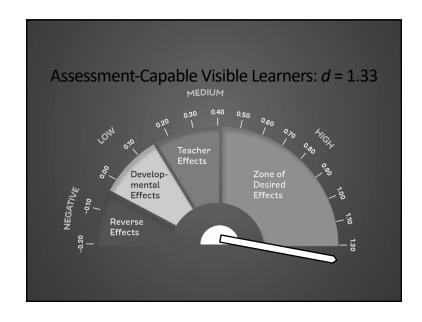


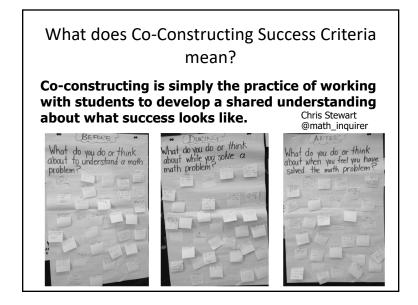


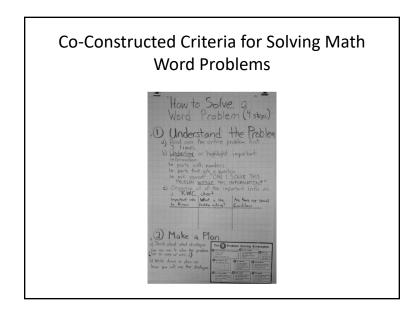


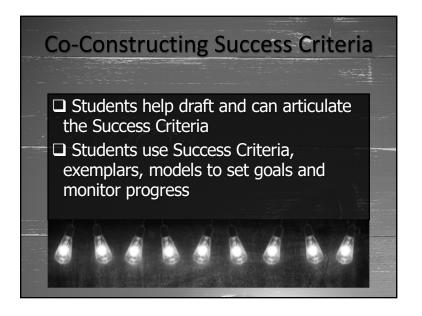


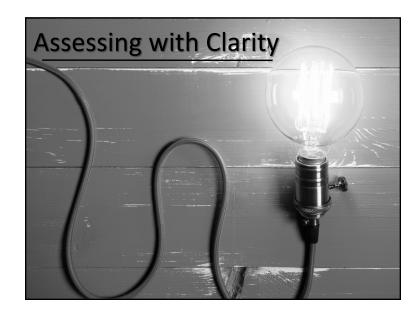










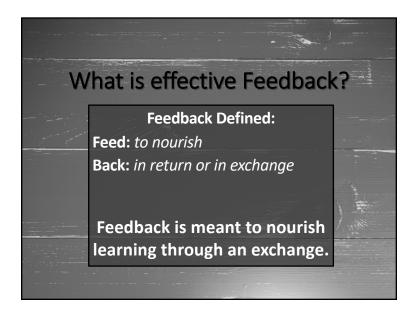


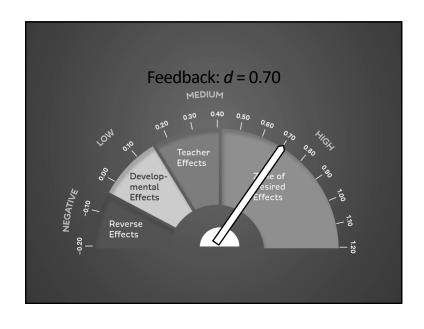
Make Student	Thinking Visible	
1. Ask students to ob	and de	what
they "see".		
2. Build ex	and int	<u>.</u> .
3. Rewith ev		
4. Make co		
5. Consider different v		
pe .		
pe 6. Capture the big i a	and form co	
7. Promote inquiry or the a	of more	
q		
8. Uncover the co	by going below the	
S		
	Ritchh	art, Church, and Morris

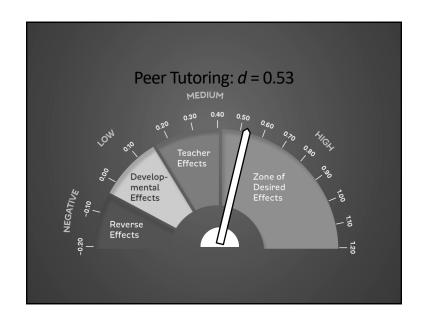
Feedba	ack with Clarity	

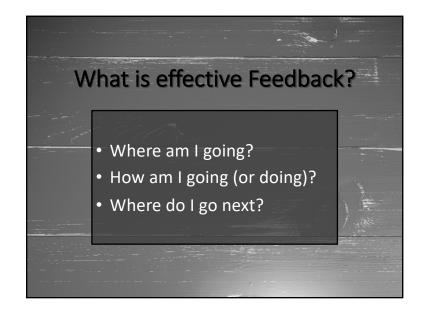


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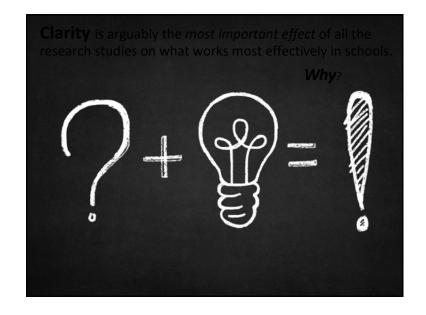


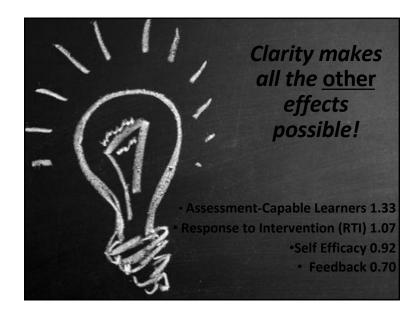






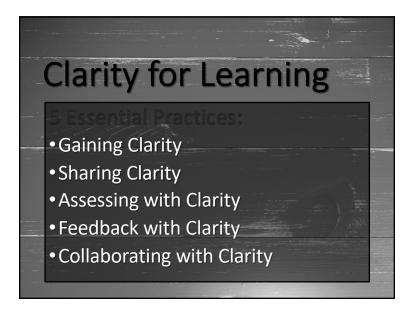


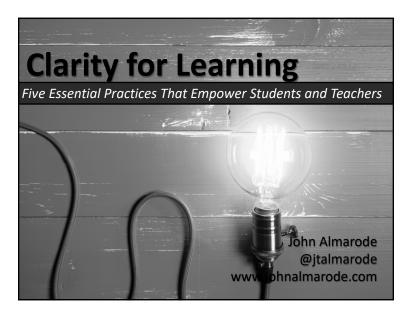






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