



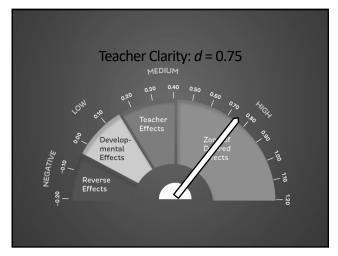
Clarity for Learning 5 Essential Practices: • Gaining Clarity • Sharing Clarity

- Sharing Clarity
- Assessing with Clarity
- Feedback with Clarity
- Collaborating with Clarity

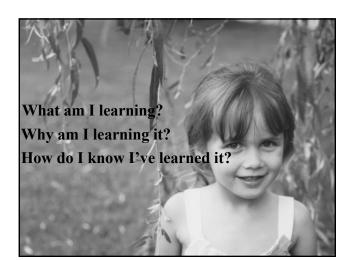
Success Criteria

- I can articulate how teacher clarity promotes student clarity for learning.
- I can engage with powerful ways to share clarity with learners.
- I can explain how students can provide feedback through opportunities to respond, purposeful self and peer assessment tools.
- I can determine how to put the practices into action and see the results in student learning.
- I can describe the relationship between clarity for learning, collective efficacy, and collaboration in my classroom.

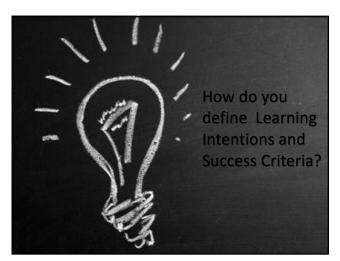










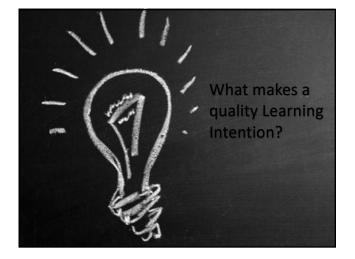




• Learning Intentions describe what it is that we want our students to *learn*.

We are learning about algebraic expressions and equations.
Success Criteria:
1. Combine like terms and use removal to simplify expressions and equations.
2. Use inverse operations to isolate the variable and find its value.
3. Use substitution to check and balance an equation.
4. Interpret word problems and convert verbal expressions/ equations into numerical expressions and equations and solve.
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Learning Intention:

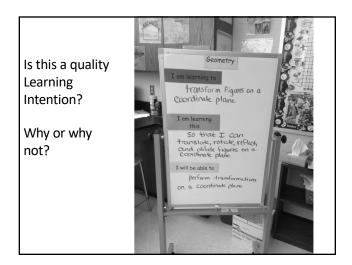


Learning Intentions

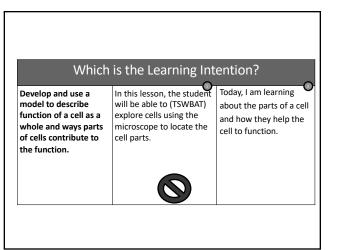
State the goal of learning
 Provide the "why"
 Stated in student-friendly language

Learning Intentions state what is intended to be learned.



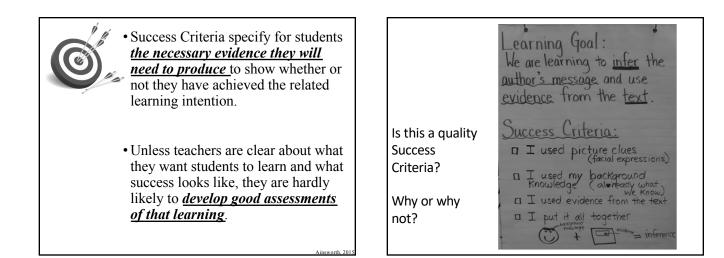


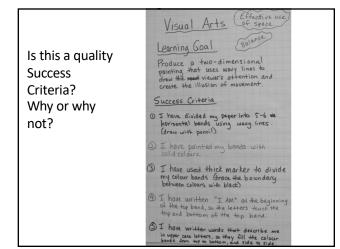
Which is the Learning Intention?					
Present claims and findings, sequencing ideas logically and using pertinent descriptions, facts, and details to accentuate main ideas or themes; use appropriate eye	In this unit I am learning how to effectively communicate my ideas about a topic that interests me.	In this unit, you will learn all the skills necessary to meet standard SL.6.4 which states: Present claims and findings, sequencing ideas logically and using pertinent descriptions,			
contact, adequate volume, and clear pronunciation.		facts, and details to accentuate main ideas or themes; use appropriate eye contact, adequive volume, and clear pronunciation.			

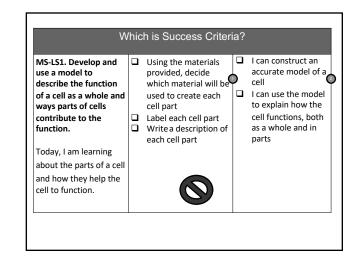


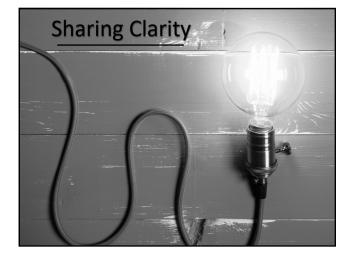
Compare and contrast two or more characters, settings, or events in a story or drama, drawing on specific details in the text (e.g. how characters interact)	In this unit, you will learn how characters, places, and things that happened in James and the Giant Peach are similar and different from things that happened in Charlie and the Chocolote Factory.	In this unit, I am learning how characters, places, and things that happen in stories are similar and how they are different.
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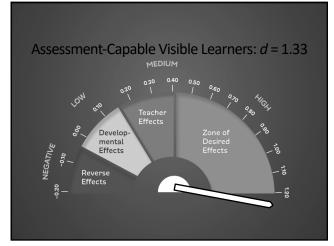








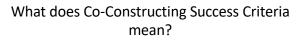




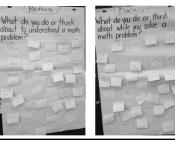
What is an assessment-capable learner?

- KNOW their current level of understanding.
- KNOW where they are going and are confident to take on the challenge.
- SELECT tools to guide their learning.
- SEEK feedback and recognize that errors are opportunities to learn.
- MONITOR their progress and adjust their learning
- RECOGNIZE their learning and teach others.

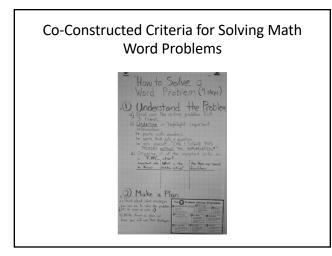




Co-constructing is simply the practice of working with students to develop a shared understanding about what success looks like.

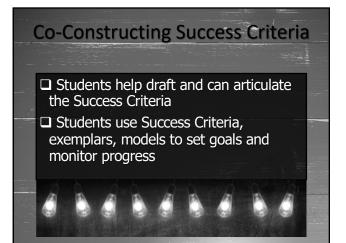


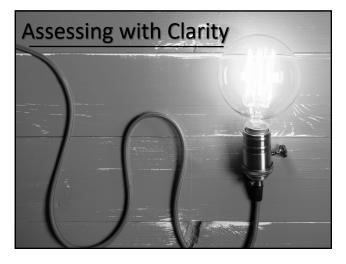






- · Provides:
 - a coat hanger on which surfacelevel knowledge can be organized
- Increases:
 - willingness to engage in the task
 - $-\operatorname{see}$ the importance and purpose
 - Confidence
 - decreases anxiety
 - connects to their prior knowledge
 - probability that they will reinvest in subsequent learning opportunities
 - (Hattie & Donoghue, 2016)

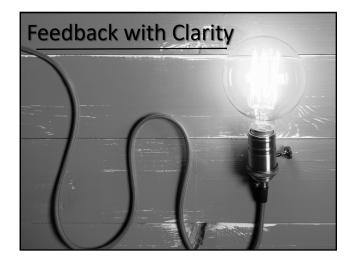


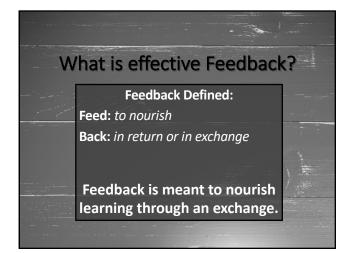


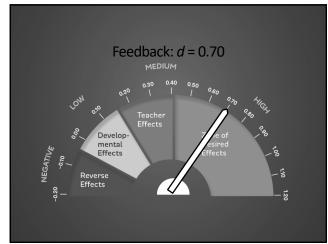
Make Student Thinking Visible

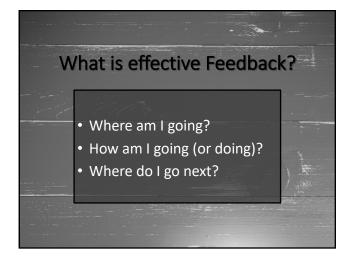
- 1. Ask students to ob _____ and de _____ what they "see".
- 2. Build ex_____ and int_____ 3. Re_____ with ev_____.
- 4. Make co____ 5. Consider different v and
- pe 6. Capture the big i_____ and form co____
- 7. Promote inquiry or the a _____ of more
- q_
 q_____.

 8. Uncover the co_____ by going below the
 s__

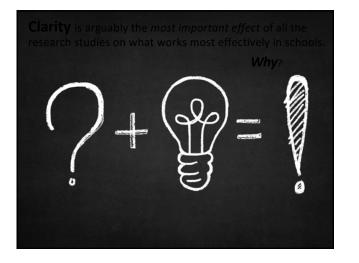


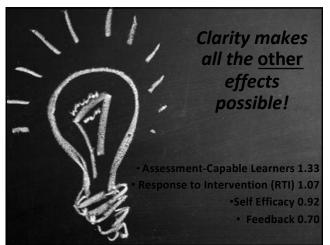














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- •Assessing with Clarity
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