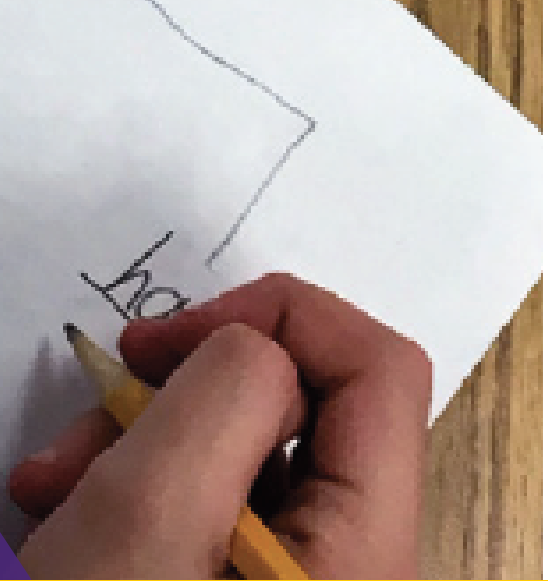


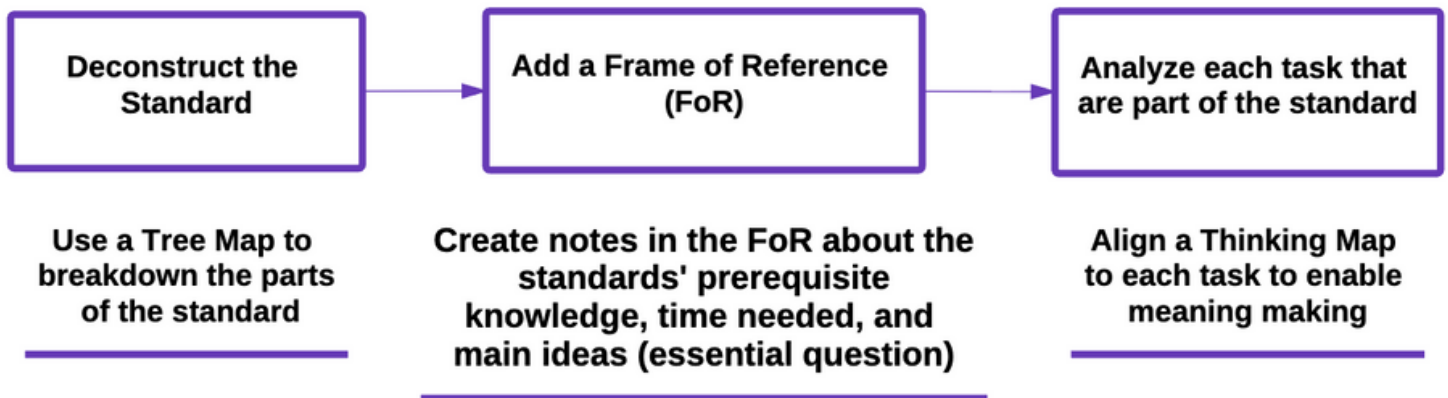


THINKING MAPS®

UNPACKING AND INTEGRATING THINKING MAPS FOR STANDARDS ALIGNMENT



Thinking Maps can be used to unpack standards while also integrating them into curriculum to promote meaning making and critical thinking.



Guiding Questions

1. What prerequisite knowledge do students need to master this standard? What type of content will they analyze?
2. How much time will be allocated to this lesson?
3. What is the essential question (the main idea) for this standard?
Why is mastering this standard critical to any unit connected to it?



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2nd Edition” by Thinking Maps

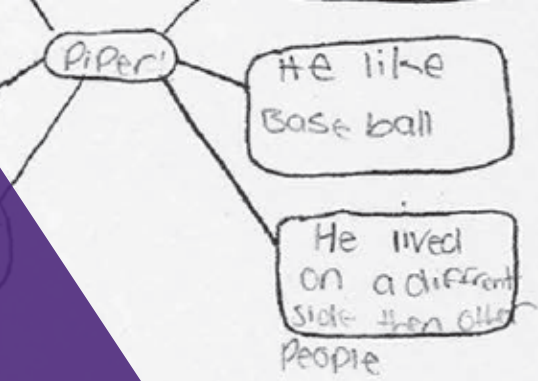
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THINKING MAPS

USING THINKING MAPS FOR TEACHER TO STUDENT STANDARD ALIGNMENT



English-Language Arts

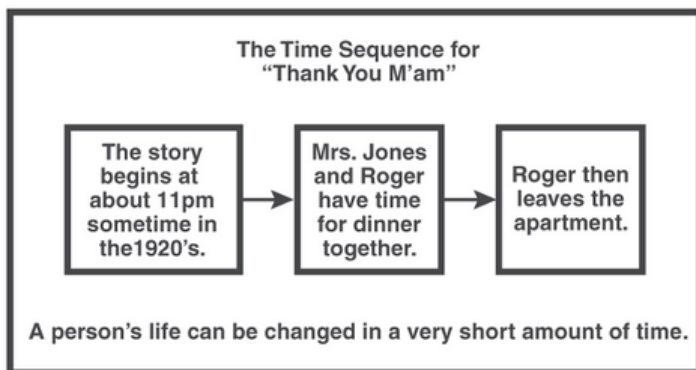
Teacher unpacks standard using Tree Map

Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., a character's thoughts, words, or actions).

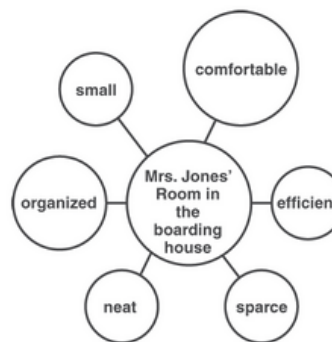
Describe in depth a character, setting, or event in a story or drama.

Drawing on specific details in the text (e.g., a character's thoughts, words, or actions).

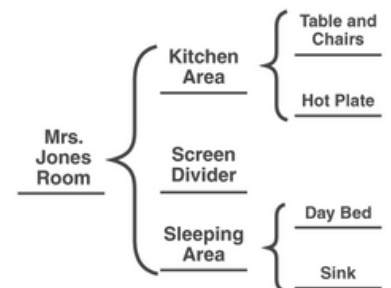
Students use Maps to unpack standards



Flow Map for sequencing



Bubble Map for describing



Brace Map for parts of a whole



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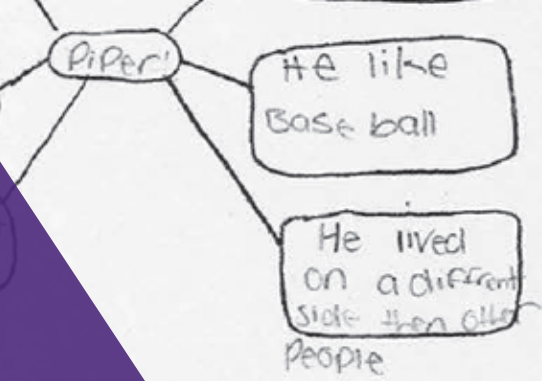
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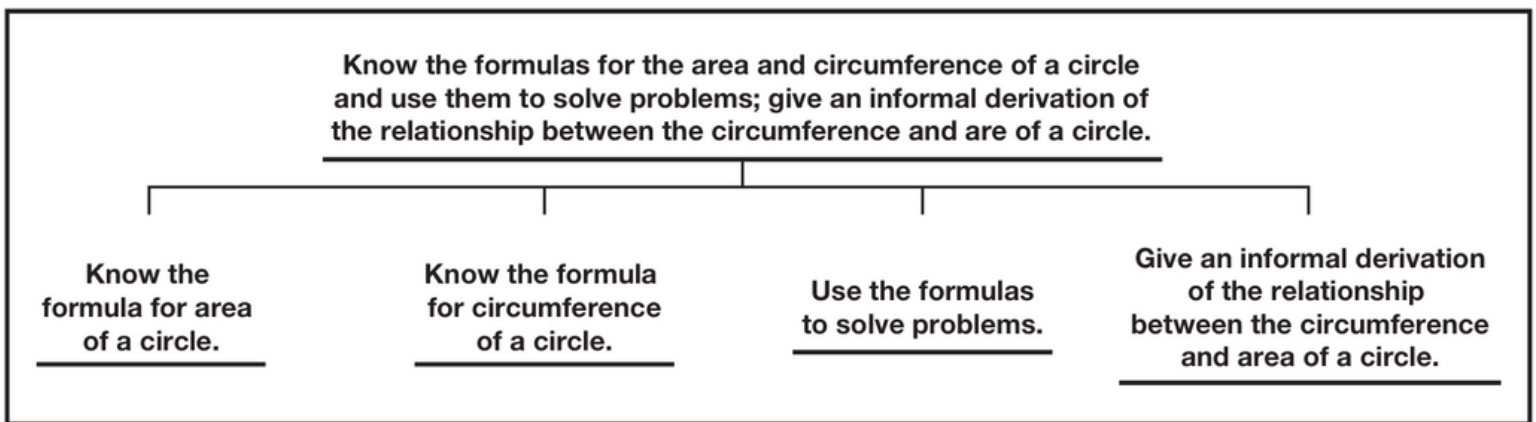
THINKING MAPS

USING THINKING MAPS FOR TEACHER TO STUDENT STANDARD ALIGNMENT

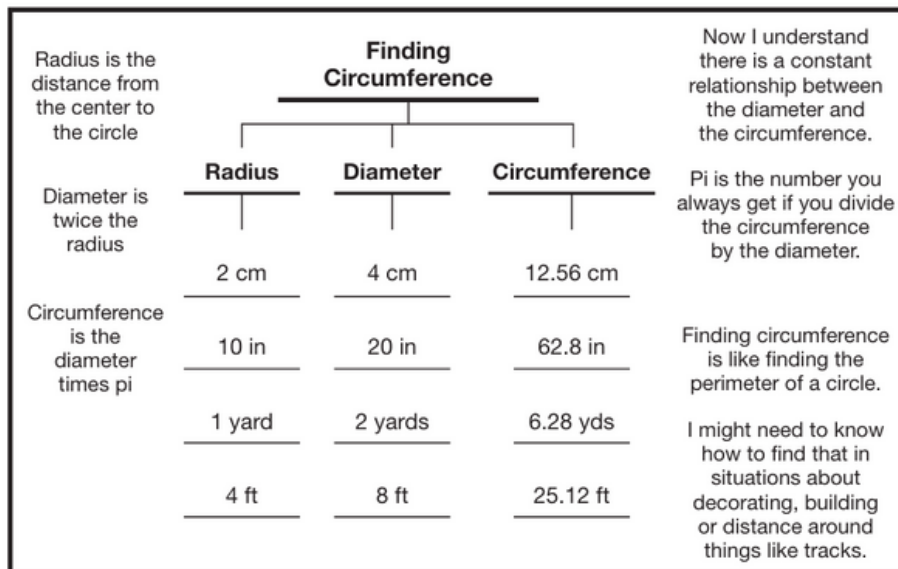


Math

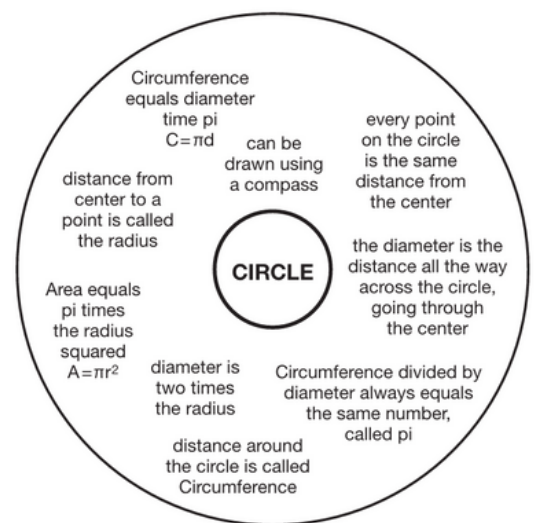
Teacher unpacks standard using Tree Map



Students use Maps to unpack standards



Tree Map for Classifying



Circle Map for Defining



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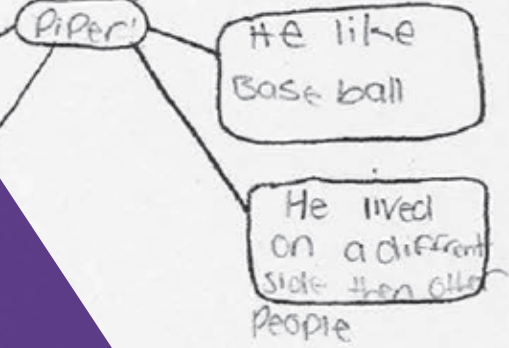
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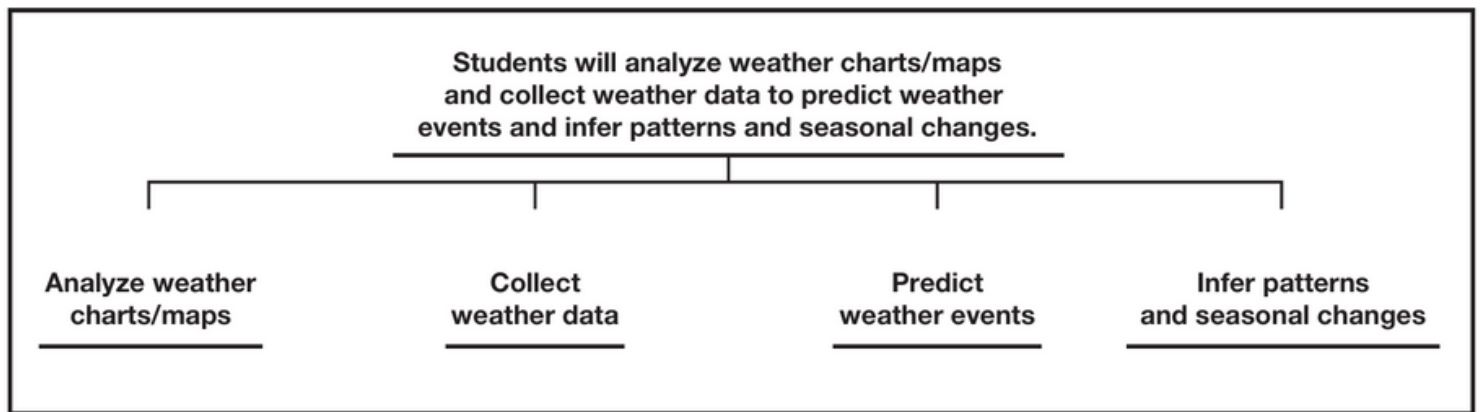
THINKING MAPS

USING THINKING MAPS FOR TEACHER TO STUDENT STANDARD ALIGNMENT

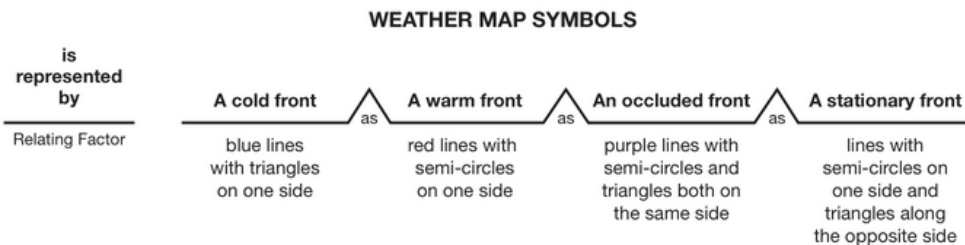


Science

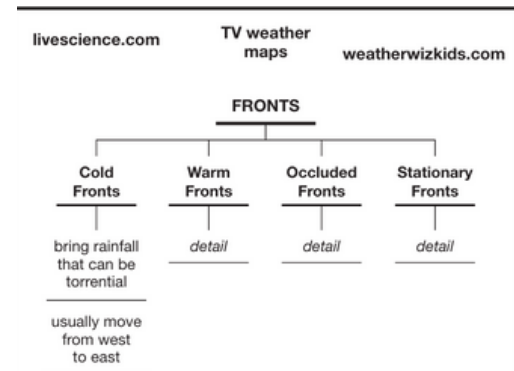
Teacher unpacks standard using Tree Map



Students use Maps to unpack standards



Bridge Map to show relationships



Tree Map for Classifying

Interested in learning more? Let us know!



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