



# Harrington October Vertical Team Meeting

October 20, 2021

# Sign In



T-TESS Evidence Share

Group 1

In your group, share your T-TESS goal and artifact(s)

Joan Patrick  
Linda Culbreth  
Sarah Clopton  
Lana Smith  
Julie Krupa  
Denise Schneider  
Alex Birdwell  
Katie Lutz  
Valerie Bailey

Group 2

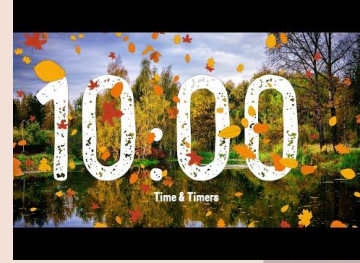
Jamie Edmonson  
Linda Westenhiser  
Chia Ming Wu  
Robyn Regan  
Jennifer Nguyen  
Ashley Duehr  
Brenda Thompson  
Julie Weaver  
Aimee Edwards  
Maegan Gill

Group 3

Molly Davis  
Renea Miller  
Sandy Wang  
Amy Taggart  
Anika Jones  
Scott Herndon  
Michelle Lu  
Sydni Sonnier  
Blair Flores  
Debbie Delaney



## T-TESS Goal and Artifact Debrief



What is one new thing that you learned today?

What is one thing that you found interesting?

What is one new thing that you would like to try?

# Learning Target Share

In your group, share your grade's student friendly "I can..." statements



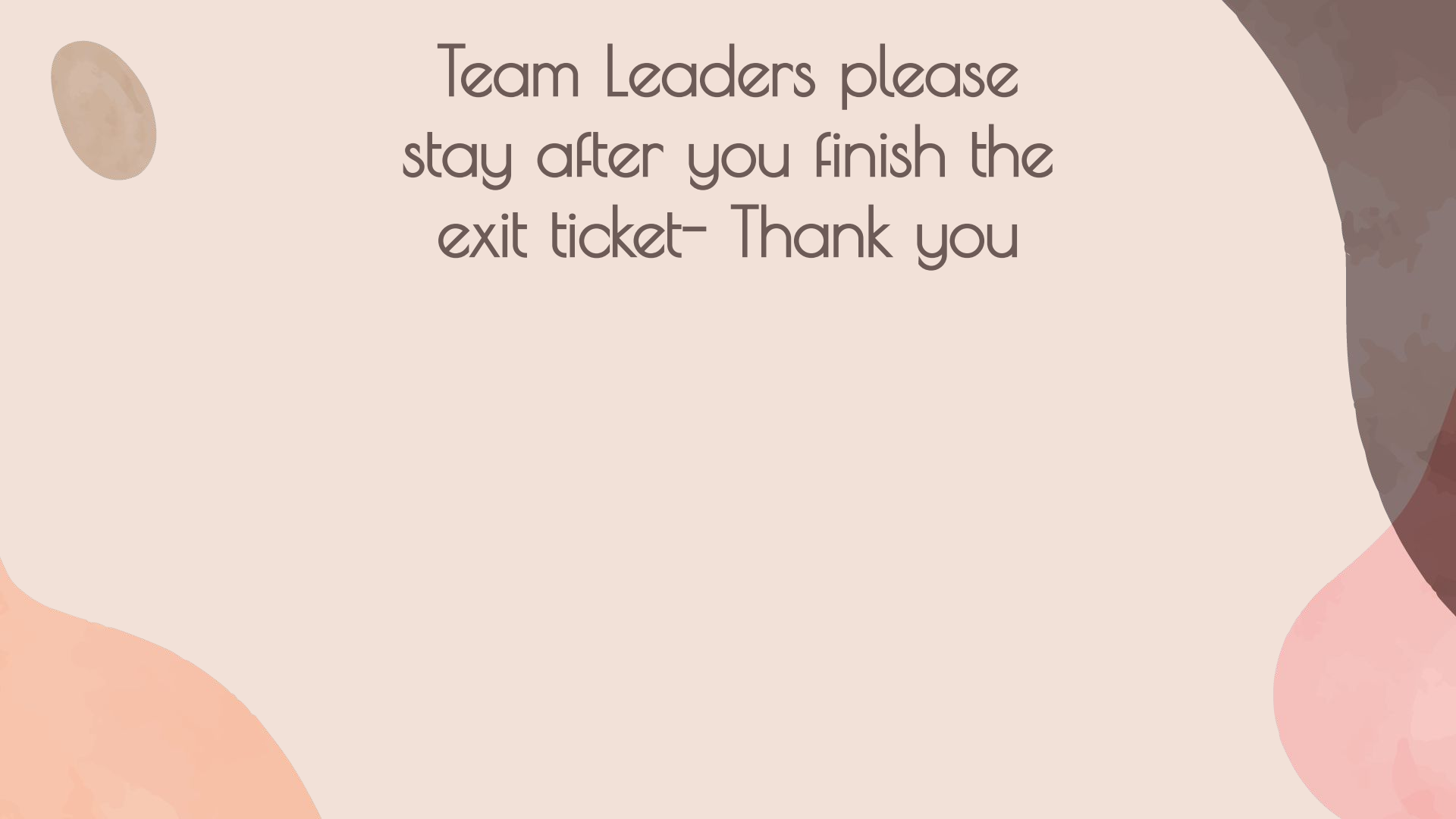
Kindergarten	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5
<b>Comparing and Ordering Numbers</b>					
(2) Number and operations. The student applies mathematical process standards to understand how to represent and compare whole numbers, the relative position and magnitude of whole numbers, and relationships within the numeration system. The student is expected to:	(2) Number and operations. The student applies mathematical process standards to represent and compare whole numbers, the relative position and magnitude of whole numbers, and relationships within the numeration system related to place value. The student is expected to:	(2) Number and operations. The student applies mathematical process standards to understand how to represent and compare whole numbers, the relative position and magnitude of whole numbers, and relationships within the numeration system related to place value. The student is expected to:	(2) Number and operations. The student applies mathematical process standards to represent and compare whole numbers and understand relationships related to place value. The student is expected to:	(2) Number and operations. The student applies mathematical process standards to represent, compare, and order whole numbers and decimals and understand relationships related to place value. The student is expected to:	(2) Number and operations. The student applies mathematical process standards to represent, compare, and order positive rational numbers and understand relationships as related to place value. The student is expected to:
(G) compare sets of objects up to at least 20 in each set using comparative language.	(E) use place value to compare whole numbers up to 120 using comparative language.	(D) use place value to compare and order whole numbers up to 1,200 using comparative language, numbers, and symbols (>, <, or =).	(D) compare and order whole numbers up to 100,000 and represent comparisons using the symbols >, <, or =.	(C) compare and order whole numbers to 1,000,000,000 and represent comparisons using the symbols >, <, or =.	(B) compare and order two decimals to thousandths and represent comparisons using the symbols >, <, or =.
(H) use comparative language to describe two numbers up to 20 presented as written numerals.					
	(F) order whole numbers up to 120 using place value and open number lines.				
	(G) represent the comparison of two numbers to 100 using the symbols >, <, or =.				
				(F) compare and order decimals using concrete and visual models to the hundredths.	

# Learning Target Share

In your group, share your grade's student friendly "I can..." statements



	Kinder	1st	2nd	3rd	4th	5th
Reading	<p>K.7(C) Describe the elements of plot development including the main events, the problem, and the resolution for texts read aloud with adult assistance.</p> <p>I can</p>	<p>1.8(C) Describe plot elements, including the main events, the problem, and the resolution, for texts read aloud and independently.</p> <p>I can identify the beginning, middle and end of a story.</p>	<p>2.8(C) Describe and understand plot elements, including the main events, the conflict, and the resolution, for texts read aloud and independently.</p> <p>I can retell the beginning, middle and end of a story.</p>	<p>3.8(C) Analyze plot elements, including the sequence of events, the conflict and the resolution.</p> <p>I can retell the beginning, middle and end of a story.</p>	<p>4.8(C) Analyze plot elements, including the rising action, climax, falling action, and resolution.</p> <p>I can analyze or explain the plot elements within a literary text.</p>	<p>5.8(C) Analyze plot elements, including the rising action, climax, falling action, and resolution.</p> <p>I can tell the difference between rising action and climax.</p>
Math	<p>K.2(G) compare sets of objects up to at least 20 in each set using comparative language.</p> <p>I can</p>	<p>1.2(E) use place value to compare whole numbers up to 120 using comparative language.</p> <p>I can determine if a number is great than, less than, or equal to a given number.</p>	<p>2.2(D) use place value to compare and order whole numbers up to 1,200 using comparative language, numbers, and symbols (&gt;, &lt;, or =).</p> <p>I can use place value to compare and order whole numbers up to 1,200 using symbols (&lt;,&gt;, or =)</p>	<p>3.2(D) compare and order whole numbers up to 100,000 and represent comparisons using the symbols &gt;, &lt;, or =.</p> <p>I can compare and order numbers up to 100,000 using symbols &gt;, &lt; or =.</p>	<p>4.2(C) compare and order whole numbers to 1,000,000,000 and represent comparisons using the symbols &gt;, &lt;, or =.</p> <p>I can compare and order whole numbers up to 1,000,000,000.</p>	<p>5.2(B) compare and order two decimals to thousandths and represent comparisons using the symbols &gt;, &lt;, or =.</p> <p>I can compare decimals using symbols.</p>



Team Leaders please  
stay after you finish the  
exit ticket- Thank you

# Exit

