Third Grade Digital Learning Assignments Week of April 27th

Complete one activity per subject each day.

<u>RELA-</u> You will be using the fairytale you started the Week of April 13th. You will use the editing checklist (attached) to revise and edit a specific part of your writing. Please email your newly edited writing <u>each day</u>. Your teacher must see changes each day, and she will provide feedback for further revising and editing.

If you score yourself with a 'Yes' at the 3rd grade level, edit your writing at the 4th grade level.

	Monday 4/27						
RELA	 Transitions Read the 'Transitions' portion of the checklist. Circle or highlight the 3rd and 4th grade transitions you used. Score yourself. Make changes to your transitions. Make sure you use a variety of transition all throughout your piece. 	 Elaboration Read the 'Elaboration' portion of the checklist. Re-read your writing to see how you elaborated. Put your finger where you elaborated. Score yourself. Make changes to your elaboration. Elaboration should be all throughout your writing. 	 Organization Read the Organization portion of the checklist. Look at your writing. You should see the paragraphs (indention and space) without reading. Score yourself. Make changes to your paragraphs. Use the attached chart to help you paragraph. Remember narrative writing has many paragraphs. 	Ending Read the 'Ending portion of the checklist. Re-read your ending. Score yourself. Make changes to your ending.	 Publish Read the rest of the checklist and score yourself. Make any necessary changes using the checklist and your teacher's feedback. Publish your writing and email to your teacher. This will be graded using the checklist. 		
Math	Finding Area: Tiling AND	Finding Area: Repeated Addition AND	Finding Area: multiplication AND	Finding Area: Distributive Property	Finding Area Quiz AND		
	1 i-Ready Math Lesson	1 i-Ready Math Lesson	1 i-Ready Math Lesson 1 i-Ready Math Lesson		1 i-Ready Math Lesson		

Narrative Writing Checklist

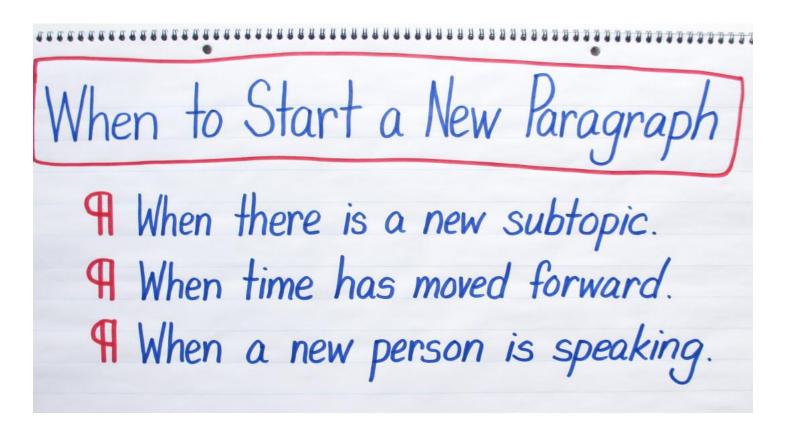
	Grade 3	NOT YET	STARTING TO	YES!	Grade 4	NOT YET	STARTING TO	YES!
	Structure				Structure			
Overall	I told the story bit by bit.				I wrote the important part of an event bit by bit and took out unimportant parts.			
Lead	I wrote a beginning in which I helped readers know who the characters were and what the setting was in my story.				I wrote a beginning in which I showed what was happening and where, getting readers into the world of the story.			
Transitions	I told my story in order by using phrases such as a little later and after that.				I showed how much time went by with words and phrases that mark time such as <i>just then</i> and <i>suddenly</i> (to show when things happened quickly) or <i>after a while</i> and <i>a little later</i> (to show when a little time passed).			
Ending	I chose the action, talk, or feeling that would make a good ending and worked to write it well.				I wrote an ending that connected to the beginning or the middle of the story. I used action, dialogue, or feeling to bring my story to a close.			
Organization	I used paragraphs and skipped lines to separate what happened first from what happened later (and finally) in my story.				I used paragraphs to separate the different parts or times of the story or to show when a new character was speaking.			
	Development				Development			
Elaboration	I worked to show what happened to (and in) my characters.				I added more to the heart of my story, including not only actions and dialogue but also thought and feelings.			

Narrative Writing Checklist (continued)

	Grade 3	NOT YET	STARTING TO	YES!	Grade 4	NOT YET	STARTING TO	YES!
Craft I not only told my story, but also wrote it in ways that got readers to picture what was happening and that brought my story to life.					I showed <i>why</i> characters did what they did by including their thinking.			
					I made some parts of the story go quickly, some slowly.			
					I included precise and sometimes sensory details and used figurative language (simile, metaphor, personification) to bring my story to life.			
					I used a storytelling voice and conveyed the emotion or tone of my story through description, phrases, dialogue, and thoughts.			
	Language Conventions				Language Conventions			
Spelling	I used what I knew about spelling patterns to help me spell and edit before I wrote my final draft.				I used what I knew about word families and spelling rules to help me spell and edit. I used the word wall and dictionaries when needed.			
	I got help from others to check my spelling and punctuation before I wrote my final draft.							
Punctuation	I punctuated dialogue correctly with commas and quotation marks.				When writing long, complex sentences, I used commas to make them clear and correct.			
	While writing, I used punctuation at the end of every sentence.							
	I wrote in ways that helped readers read with expression, reading some parts quickly, some slowly, some parts in one sort of voice and others in another.							

Chart to Help with Elaboration





Mentor Text Ending

I hug Mamma hard,
and she hugs me back.

The rain has made us new.

As the clouds move off,
I trace the drips on Mamma's face.

Everywhere, everyone, everything
strong is misty limbs, springing back to life.

"We sure did get a soaking, Mamma," I say,
and we head home

purely soothed,
fresh as dew,
turning toward the first sweet rays of the sun.

Reminds this tars!

Reminds this
woment matters!



Finding Area by Tiling

Name:

Find the area (in u) by tiling the rectangles shown. The first is tiled for you. <u>Answers</u> 1) 5 3) 5 2 5) 6) 5 5 3 6 7) 8) 2 2 9) 10) 6 3 3 3

Use repeated addition to help you solve for the area of each.

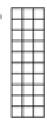


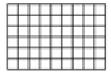
Determining Area with Square Units

Name:

Determine the area. Each $\Box = 1$ square unit (u^2).







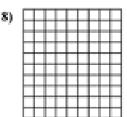


Answers

3+3+3+3+3+3+3+3+3=30

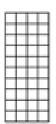














Use multiplication to find the area of each rectangle.

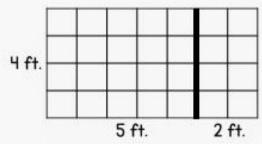
Write the area of this shape in the answer box.
3 ft $3 \times 8 = 24$ 24 ft^2
Write the area of each shape in the answer box.
9 ft 4 ft 10 ft
3 ft 9 ft 9 ft 7 ft
7 ft 10 ft 20 ft
25 ft
4 ft

3.MD.7 - APPLICATIONS OF Area

Name: _____

DOI+C: _____

Use the distributive property to find the area of the tiled rectangles.

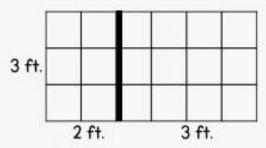


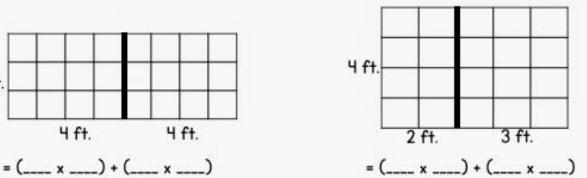
$$=(4 \times 5)+(4 \times 2)$$

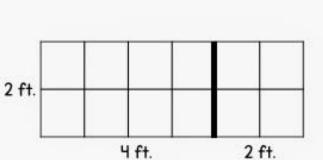
3 ft.

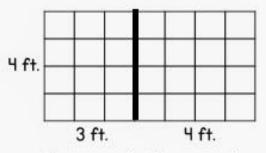
4 ft.

= ____ square feet















Finding Area Quiz

Name: _____ Date: _____ Find the area of each rectangle by **TILING or REPEATED ADDITION.** sq. units sq. units sq. units Find the area of each rectangle by using **MULTIPLICATION**. 6 4 5 sq. units sq. units sq. units Find the area of each rectangle by using the **DSITRIBUTIVE PROPERTY.** 4 6 3 5 5