3rd Grade		Writing Workshop	Date: May 15-19
Common Core Standards	Learning Target	Strategies/Activities	Questioning
	March	https://docs.google.com/a/bullitt.kyschools.us/presentation/d/16wHCEMn-a39nNUiv5Thc4YjOadfH0_BAdyortNpNgWs/edit?usp=sharing	
	April	https://docs.google.com/a/bullitt.kyschools.us/presentation/d/1_4nPAkilMuuvpKHU457pPK8Rmquiuix3GA9tzIUdfow/edit?usp=sharing	

3rd Grade		Reading Workshop	Date:

March

https://docs.google.com/a/bullitt.kyschools.us/presentation/d/1xyj4sLYumg0ksRNM6gFQxxX3cTApQWcb_zx2X0WQPj4/edit?usp=sharing

April

https://drive.google.com/open?id=1BrXSUIwicH3S52g_XDFSNtJX7HP4qyU4DnHEv8JpY

May

https://drive.google.com/open?id=19HLPHZF_1Gb_vwn_GcDzo5JdgJyUQ2187pwKTO8k0ug

3rd Grade		Math		Date: May 8th - 12th
Common Core Standards	Learning Target	Strategies/Activities		Questioning
3.OA.A.1 Interpret products of whole numbers, e.g., interpret 5 × 7 as the total number of objects in 5 groups of 7 objects each. For example, describe a context in which a total	Monday			
	I can review 3rd grade math concepts.	Third Grade Review - Multiplication, Division, Fractions, Area and Perimeter *Math Stations* Dreambox/Zearn Multiplication/Division		

number of objects can be expressed as 5 × 7. <u>3.NF.A.1</u> Understand a fraction 1/b as the quantity formed by 1 part when a whole is partitioned into b equal parts; understand a fraction a/b as the quantity formed by a parts of size 1/b. 3.MD.8 Solve real world and mathematical problems involving perimeters of polygons, including finding the perimeter given the side lengths, finding an unknown side length, and exhibiting rectangles with the same perimeter and different areas or with the same area and different perimeters. .		Fractions Area and Perimeter	
Tuesday			
	I can review 3rd grade math concepts.	Third Grade Review - Multiplication, Division, Fractions, Area and Perimeter <u>**Math Stations**</u> Dreambox/Zearn Multiplication/Division Fractions Area and Perimeter	
Wednesday			
	I can review 3rd grade math concepts.	Third Grade Review - Multiplication, Division, Fractions, Area and Perimeter <u>**Math Stations**</u> Dreambox/Zearn Multiplication/Division Fractions Area and Perimeter	
Thursday			
		Field Day	
Friday			
		No School	