October 2-6	Reading	Writing/Grammar	Spelling	Math	Science
Monday	Unit 1 Week 6	Share prompt	No Word list this	Sumdog Region 3	Share Scientist
PE 10:05-10:35 Band 11-11:45	Finish Unit 1 Week 4	Fire Poster	week	contest	Pictures
BdHu 11-11:45	Assessment	Instructions and	Summary WS	Quick check WS	TB 268-269
	Scholastic News 9-11	Paper	Electronic Devices	2.5 & 2.6	PPT Presentation
	&Worksheet				5S Graphic Organizer
Tuesday	SNews worksheets	National Park Flyers-	Research: Inventions	Sumdog	WS Chap 6 Ls 1
Music 10:05-10:35	and videos	edit and make	Interactives on	Ls 2.8 Problem	Lesson quiz -online
		corrections	Connect ED	Solving Do TB 51-52	
Wednesday	Unit 1 assessment-	Present Flyers to	Research Project	Sumdog	Ls 2 What is a star
PE 10:05-10:35	online	class	Interactives on	TB 58-59	270-273
Band 11-11:45			Connect ED	Test Review	
Thursday	Level Readers What	Write to mailing	Research Project	Sumdog	274 -275
Music 10:05-10:35	about robots?	address for	Fact monster	Test Topic 2	Constellations
Computers 2:25-2:55		information on the			
		national park			
Friday	Level Reader WS	none	Research Project	Sumdog	Ws Planet Diary and
PE 10:05-10:35			Inventions	Geometry Friday	Words to know
Band 11-11:45				Topic 15.1 Polygons	
				Draw polygons	
				TB 372-373	

Language Arts	Math	Science
RF.5.4a Read on-level text with purpose and understanding. [1 lesson]	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a	5-ESS1-1 Support an argument that differences in the apparent brightness of the sun compared to other stars is due to distances from the Earth. (SEP: 7; DCI: ESS1.A; CCC: Scale/Prop.) 5-ESS1-2 Represent data in graphical displays to reveal patterns of daily changes in length and direction of shadows,

with	5.4b Read on-level prose and poetry accuracy, appropriate rate, and expreduccessive readings. [1 lesson]
word	5.4c Use context to confirm or self-co I recognition and understanding, rerea ecessary. [1 lesson]
or di locat	.7 Draw on information from multiple gital sources, demonstrating the abilit te an answer to a question quickly or te a problem efficiently. [1 lesson]
evide iden	.8 Explain how an author uses reason ence to support particular points in a t tifying which reasons and evidence su h point(s). [1 lesson]
com histo texts com	.10 By the end of the year, read and prehend informational texts, including pry/social studies, science, and technics, at the high end of the grades 4–5 teplexity band independently and ciently. [4 lessons]
com	5.10 By the end of the year, read and prehend literature, including stories, has, and poetry, at the high end of the

CCSS.MATH.CONTENT.5.G.B.3 Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category. For example, all rectangles have four right angles and squares are rectangles, so all squares have four right angles. CCSS.MATH.CONTENT.5.G.B.4 Classify two-dimensional figures in a hierarchy based on properties.

day and night, and the seasonal appearance of some stars in the night sky. (SEP: 4; DCI: ESS1.B; CCC: Patterns

grades 4-5 text complexity band independently and proficiently. [1 lesson] **SL.5.1c** Pose and respond to specific questions by making comments that contribute to the discussion and elaborate on the remarks of others. [1 lesson] **SL.5.4** Report on a topic or text or present an opinion, sequencing ideas logically and using appropriate facts and relevant, descriptive details to support main ideas or themes; speak clearly at an understandable pace. [2 lessons] W.5.3a Orient the reader by establishing a situation and introducing a narrator and/or characters; organize an event sequence that unfolds naturally. [1 lesson] W.5.3d Use concrete words and phrases and sensory details to convey experiences and events precisely. [1 lesson] **W.5.3e** Provide a conclusion that follows from the narrated experiences or events. [1 lesson] **W.5.4** Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience. [1 lesson]

