Math	Lesson	Learning Target
Monday	<ul> <li>5.7 - Compass-and-Straightedge Constructions: Part 1</li> <li>Discuss page 188-189 in SRB</li> <li>Practice drawing three concentric circles with a compass</li> <li>Discuss and model how to copy a line segment using a compass and straightedge</li> <li>Students independently copy a line segment</li> <li>Discuss and model how to copy a triangle</li> <li>Students independently copy a line segment</li> <li>Homework = Recreate drawing</li> </ul>	I can construct figures with a compass and straightedge
Tuesday	<ul> <li>5.8 - Compass-and-Straightedge Constructions: Part 2</li> <li>Discuss homework</li> <li>Students review how to copy a triangle</li> <li>Discuss and discover how to copy an angle (SRB 198)</li> <li>Model how to copy an angle with a straightedge and compass</li> <li>Students work to copy various angles</li> <li>Students compete page 192 in math journal</li> <li>Homework = Study Link 5.8</li> </ul>	I can copy angles and construct perpendicular bisectors
Wednesday	<ul> <li>5.7-5.8 Review</li> <li>Review homework</li> <li>Mini lesson on solving construction problems</li> <li>Students complete page 193 in math journal</li> <li>Students either complete Inscribing a Circle in a Triangle OR Constructing Perpendicular Bisectors activity</li> <li>Homework = none</li> </ul>	I can solve construction problems
Thursday	5.9 - Parallel lines and Angle Relationships  • Play Polygon Capture  • Discuss and discover relationships between parallel lines  Homework = 5.8 lesson wkst	I can use angle relationships to solve problems
Friday	<ul> <li>5.1-5.9 Review</li> <li>Complete Math Message pg 194 independently</li> <li>Solve problems using parallel line relationships on math journal page 195</li> <li>Students work on computers to manipulate lines and discover angle relationships</li> <li>Homework = none</li> </ul>	I can show my understanding of skills taught thus far in the unit.

Science	Lesson	Learning Target
Monday	WPS Presentation	I can describe several safety rules involved with natural gas

Tuesday	<ul> <li>WPS Post quiz</li> <li>Nutrient Presentations</li> </ul>	I can identify sources of different nutrients in my diet
Wednesday	<ul> <li>Finish collecting nutrient food sources</li> <li>Read textbook pages 47-49</li> <li>Record on notes sheet</li> </ul>	I can identify and record important information in a text
Thursday	<ul> <li>Finish Section 2 in textbook</li> <li>Carousel activity with various country's food pyramids</li> </ul>	
Friday	<ul> <li>Finish Carousel activity</li> <li>groups combine important information and share out to class</li> <li>Correct homework wkst.</li> <li>If time: discuss Rosetta project update</li> </ul>	

ELA	Lesson	Learning Target
Monday	<ul> <li>Intro Biography "Abd al-Rahman Ibrahima" + background</li> <li>Class listens to read aloud while following along in the textbook</li> <li>Work on completing a KWL chart about slavery</li> <li>DEAR time</li> <li>Writing Lesson - Kick off Informational Writing Unit</li> <li>Watch Teen Activist video</li> <li>Record notes and develop a sound paragraph to show knowledge gained</li> </ul>	
Tuesday	<ul> <li>Book Club Discussion</li> <li>DEAR time</li> <li>Writing mini-lesson</li> <li>Watch two more short videos</li> <li>Students record notes and write short informational paragraphs</li> </ul>	
Wednesday	<ul> <li>Finish "Abd al-Rahman Ibrahima"</li> <li>Analyze how to write a biography</li> <li>Explain three Reading Response assignments</li> <li>DEAR time</li> <li>Writing mini-lesson - Continue research on teen activists</li> <li>Students use computers to research and furiously write notes on the various activists</li> <li>Share your favorite activist you researched</li> </ul>	
Thursday	<ul> <li>Work time on reading response assignment</li> <li>Library</li> <li>Read Aloud - Thinking Page</li> </ul>	

Friday	<ul> <li>Book Club Discussion</li> <li>DEAR time</li> <li>Writing mini-lesson - Reading for a Wide View of a Topic</li> <li>Discuss questions that writers of profiles ask of their subjects</li> <li>Students work to find the BIG PICTURE of the topic that interests them</li> </ul>	
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President's Day resources

<u>Abraham Lincoln Crossroads</u>

<u>President's Day activities</u>