

Week of October 26, 2015

	Mon, Oct 26 (51)	Tue, Oct 27 (52)	Wed, Oct 28 (53)	Thu, Oct 29 (54)	Fri, Oct 30 (55)
Reading		<p>Read Rifka pages 120-128 This will be read with a partner or large group</p> <p>complete wks 25-28 Read together and do page 26 together Assign 27/28 do individually -</p> <p>Rifka wkbk 26 - Vocabulary (dictionary Detective) Vocabulary Study oct 21-Oct 22 page27 Understanding the Story page 28 DV/DC 11.1 do individually</p>	<p>Finish Rifka pages 129-145 finish the book Rifka</p> <p>Take AR Test on Thursday</p> <p>Dv/DC 11.2 & 11.3</p>	<p>AR Test Letters for Rifka</p> <p>In small groups lead by teacher read:</p> <p>Leveled Reader - Ellis Island (The Golden Door)</p>	<p>Take Test over Letters From Rifka</p>
Spelling		<p>Idioms - Complete wks 9 matching the meaning of the idiom to the idiom wks 10- Drawing a picture of the idiom as to what it is saying NOT what it means.</p>	<p>Idiom wks 11 using your own idioms to tell what these idioms mean. wks 12 make up your own idiom sentence.</p>	<p>Homophone wks pages 1-6</p> <ul style="list-style-type: none"> • identify homographs • finding multiple meanings of homographs • writing the meaning of the homographs • locate the meaning of the homograph and write the meanings 	
NOVEL					

	Mon, Oct 26 (51)	Tue, Oct 27 (52)	Wed, Oct 28 (53)	Thu, Oct 29 (54)	Fri, Oct 30 (55)
Math 5th Grade		<p>Lesson 31 pg-192-197</p> <ul style="list-style-type: none"> • Pairs of Lines and Angles • Angles <p>Assign Vocab Terms for lessons 31-35 (due Wed)</p> <ul style="list-style-type: none"> • Acute angle • Obtuse angle • Right angle • Congruent • Polygon • Vertex • Compatible numbers • quadrilateral • pentagon • Octogon <p>Guided Notes Power UP Mental Math Written Work - 1-30</p>	<p>Lesson 32 -pg 198-204</p> <ul style="list-style-type: none"> • Polygons <p>Power up Mental Math Problem Solving</p> <p>Fill out guided notes from teacher Assign 1-30 pg 202-203</p>	<p>Lesson 33</p> <ul style="list-style-type: none"> • Rounding Numbers and Estimating <p>Power Up Mental Math Problem Solving</p> <p>Guided Notes Assign 1-30 pg 205-210</p>	<p>Lesson 34</p> <ul style="list-style-type: none"> • Division with Zeros in the quotient <p>Power UP Mental Math Problem solving</p> <p>Assign 1-30 pg 211-215</p>

	Mon, Oct 26 (51)	Tue, Oct 27 (52)	Wed, Oct 28 (53)	Thu, Oct 29 (54)	Fri, Oct 30 (55)
Math Grade 6		Lesson 31 <ul style="list-style-type: none"> • Area of Rectangles Power up Mental math Problem Solving Guided Notes Written Practice1-30 pgs 165-168 Assign Vocab for Lessons 31-35 1. Expanded Notation 2. Reciprocals 3. Percent 4. GCF 5. Protractor 6. LCM 7. Factors 8. Multiple 9. Vertex 10. Plane	Lesson 32 <ul style="list-style-type: none"> • Expanded Notation • More on Elapsed Time Mental Math Power Up Problem Solving Guided Notes Written Practice- Assign 1-30 pg 169-1173	Lesson 33 <ul style="list-style-type: none"> • Writing Percents as Fractions (Part 1) Power up Mental Math Problem Solving Notes from teacher Written Practice pg174-177	Lesson 34 <ul style="list-style-type: none"> • Decimal Place Value Mental Math Power up Problem Solving NOtes Written Practice- 178-181 1-30