

DATE		10/24	10/25	10/26	10/27	10/28
<b>SELLS</b>				<b>Substitute</b>		
8:00-8:46	Math 7	<b>3.4.B: Negative Exponents</b> <b>Model:</b> Exponents table Negative to positive <b>HW:</b> pg. 183, 1-4 and 14-25 all	<b>3.4.B: Positive Exponents</b> <b>Model:</b> review table Positive to negative <b>HW:</b> pg. 183, 5-13 all, 26-46 even	<b>3.4.C: Scientific Notation</b> <b>Model:</b> scientific notation to standard form, number line model <b>HW:</b> pg. 187, 1-4, 9, 13-22	<b>3.4.C: Scientific Notation</b> <b>Model:</b> standard form to scientific notation <b>HW:</b> pg. 187, 5-12, 23-33 all and pg. 188 42 & 43	<b>Lesson 4 Quiz</b> <b>Quiz:</b> corrections from week's assignments
KCCRS		7.NS.2, 7.NS.2b, 7.NS.3, 7.EE.3	7.NS.2, 7.NS.2b, 7.NS.3, 7.EE.3	7.NS.2, 7.NS.2b, 7.NS.3, 7.EE.3	7.NS.2, 7.NS.2b, 7.NS.3, 7.EE.3	
8:49-9:35	Math 6	<b>2.3.B Divided Whole Numbers by Fractions</b>	<b>Chapter 2 Test</b>	<b>3.1.B: Ratios</b>	<b>3.1.D: Unite Rates</b>	<b>3.1.D: Unite Rates</b>
		<b>DM:</b> 8A <b>Review:</b> check practice test	<b>DM:</b> 8B	<b>DM:</b> 8C <b>Model:</b> group, compare parts & divide groups <b>WB:</b> check your understanding 1-6 <b>HW:</b> pg. 152, 8-26 even	<b>DM:</b> 8D <b>MJ:</b> rates and unit rates <b>Model:</b> Explore Unit Rates <b>WB:</b> practice and apply	<b>DM:</b> Daily Math Review 8 Quiz <b>HW:</b> pg. 160, 8-20 all
KCCRS						
9:38-10:24	Physical Science	<b>Matter</b>	<b>Matter</b>	<b>Matter</b>	<b>Matter</b>	<b>Matter</b>
		<b>LAB:</b> Curious Crystals Physical properties and physical change in solids	<b>LAB:</b> Crushing Test	<b>Read:</b> What are Chemical Properties of Matter? <b>Discussion:</b> as students read ask questions from teacher book	<b>HW:</b> The Daily Property	<b>LAB:</b> solubility Test
NGSS						
10:27-11:02	MTSS					
11:05-11:35	Engineering/Robotics	<b>Save at School</b>	<b>Build DomaBot</b>	<b>Engineering</b> On Target	<b>Task Cards</b> Move robot with rotations	<b>Task Cards</b> Turn Robot
KCCRS/NGSS						
12:02-12:32	Lunch					
12:35-1:21	PLAN					
1:24-2:10	Life Science 7A	<b>Transport</b>	<b>LAB: Plasma Membrane</b>	<b>Plasma Membrane</b>	<b>4.2: Photosynthesis</b>	<b>4.2: Photosynthesis</b>
		<b>HW:</b> Review Questions 1-6 go over for corrections <b>Video:</b> Crashcourse		<b>Quiz :</b> Plasma membrane <b>SN:</b> Cellular Transport Notes <b>HW:</b> effects of osmosis in solutions on cells	<b>Quiz:</b> Cellular transport <b>Read:</b> pg. 80-85 <b>HW:</b> review questions 1-7	<b>SN:</b> notes <b>HW:</b> leaf foldable
NGSS						
2:13-2:59	Life Science 7B	<b>Transport</b>	<b>LAB: Plasma Membrane</b>	<b>Plasma Membrane</b>	<b>4.2: Photosynthesis</b>	<b>4.2: Photosynthesis</b>
		<b>HW:</b> Review Questions 1-6 go over for corrections <b>Video:</b> Crashcourse		<b>Quiz :</b> Plasma membrane <b>SN:</b> Cellular Transport Notes <b>HW:</b> effects of osmosis in solutions on cells	<b>Quiz:</b> Cellular transport <b>Read:</b> pg. 80-85 <b>HW:</b> review questions 1-7	<b>SN:</b> notes <b>HW:</b> leaf foldable
NGSS						
3:02-3:25	AS					

Notes: Life Science and Math vocabulary to Bonewitz  
Copy of Science notes to SPED