

5th Grade Lesson Outline

Week	September 14-18
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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
MATH 5.1	Standard: MGSE5.OA.1 Learning Goal: I can solve equations using order of operations. Grades: None Assignment: Study Jams (Test Yourself)	Standard: MGSE5.OA.1 Learning Goal: I can solve equations using exponents. Grades: None Assignment: WB pgs. 491-492	Standard: MGSE5.OA.1 Learning Goal: I can solve equations using order of operations. Grades: None Assignment: O of O Worksheet in One Note	Standard: MGSE5.OA.2 Learning Goal: I can create a numerical expression from a verbal expression. Grades: None Assignment: WB pg. 495	Standard: MGSE5.OA.1, MGSE5.OA.2 Learning Goal: I can write a numerical expression from a word problem. Grades: Order of Operations Practice Assignment: Order of Operations Practice
MATH 5.2	Standard: MGSE5.NBT.3 Learning Goal: I can review my knowledge of decimal place value and addition and subtraction of decimals. Grades: n/a Assignment: Unit 2 review	Standard: MGSE5.NBT Learning Goal: I can demonstrate mastery of Unit 2 standards. Grades: Unit 2 Quiz Assignment: Unit 2 Quiz	Standard: MGSE5.NBT.7 Learning Goal: I can multiply decimals using models. Grades: none Assignment: Multiplying Decimals with Models Practice	Standard: MGSE5.NBT.7 Learning Goal: I can multiply decimals using various strategies. Grades: none Assignment: WB page 405	Standard: MGSE5.NBT.7 Learning Goal: I can divide decimals by decimals using models. Grades: none Assignment: Dividing Decimals with Models Practice
READING	Standard: ELAGSE5RL3 Learning Goal: I can compare and contrast two items. Grades: n/a Assignment: iReady Compare and Contrast Acc (6th) Assignment:	Standard: ELAGSE5RL3 Learning Goal: I can compare and contrast two articles about the same topic. Grades: n/a Assignment: Close reading of articles Acc (6th) Assignment: Close reading of articles	Standard: ELAGSE5RL3 Learning Goal: I can compare and contrast two stories. Grades: n/a Assignment: Three Little Pigs T-Chart	Standard: ELAGSE5RL3 Learning Goal: I can compare and contrast two articles about the same topic. Grades: n/a Assignment: Compare and contrast worksheet Acc (6th) Assignment: Compare and contrast worksheet	Standard: ELAGSE5RL3 Learning Goal: I can show comprehension on our class novel. Grades: Rifka Midway Quiz Assignment: Rifka Midway Quiz Acc (6th) Assignment: Rifka Midway Quiz
WRITING	Standard: ELAGSE5W Learning Goal: I can punctuate correctly when using dialogue in my writing. Grades: none Assignment: Punctuating Dialogue Video Practice	Standard: ELAGSE5W Learning Goal: I can add dialogue to an already existing narrative to make it stronger. Grades: none Assignment: Dialogue in Narrative	Standard: ELAGSE5W Learning Goal: I can add dialogue to an already existing narrative to make it stronger. Grades: none Assignment: Dialogue in Narrative	Standard: ELAGSE5W Learning Goal: I can use dialogue rules correctly to punctuate writing. Grades: none Assignment: One Note – Dialogue Editing	Standard: ELAGSE5W Learning Goal: I can show mastery on punctuating dialogue. Grades: Punctuating Dialogue Practice Assignment: Punctuating Dialogue Practice
SOCIAL STUDIES/ SCIENCE	Standard: S5P3 Learning Goal: I can describe features of a permanent magnet. Grades: None Assignment: Notes on permanent magnets	Standard: S5P3 Learning Goal: I can observe the interaction between the magnetic field and magnetic objects. Grades: None Assignment: Experiment in 5-subject notebook	Standard: S5P3 Learning Goal: I can compare and contrast an electromagnet to a permanent magnet. Grades: None Assignment: Constructed Response	Standard: SS5H1 Learning Goal: I can describe the impact on American life of several early 19th century inventors. Grades: Inventors Graphic Organizer Assignment: Inventors Graphic Organizer	Standard: SS5H1 Learning Goal: I can explain how William McKinley expanded America's role in the world. Grades: None Assignment: WB page 60