	Agenda 02-03-20 6 th Grade Math	6 th Grade Social Studies
	Daily Goal: I can use different strategies to solve percentage	Daily Goal: I can explain the push factors the drive
Monday	problems. Complete Mathantics "Finding a Percent of a number". 3L14.2: Coupons	emigration. Discuss the graph on SJ page 28. Define and write sentences for the terms on SJ pages 29-30 Read What Pull Factors Drive Emigration? SJ page 31-32 Complete examples on SJ page 32
Tuesday	Daily Goal: I can solve problems using unit rates and Percentages. 3L15.2: Audience Size 3L14 Cool Down: Solving Percentage Problems 3L1 – 3L15 Study Guide Assign page 1	Daily Goal: I can explain the pull factors the draw immigrant to the United States. Daily Goal: I can interpret thematic maps. Read aloud What Pull Factors Draw Immigration? On SJ 33 Reread with a partner and complete examples on page 34. Begin Challenge 3 on SJ pages 21-23
Wednesday	Daily Goal: I can solve problems using unit rates and Percentages. Correct Study Guide Page 1 3L1 – 3L15 Study Guide Assign page 2	Daily Goal: I can explain how immigration affects the United States Complete Challenge 3 on SJ pages 21-23 Read Aloud – How does immigration affect the U.S.? SJ page 35-36 Reread with a partner and complete examples on page 37.
Thursday	Daily Goal: I can solve problems using unit rates and Percentages. Correct Study Guide page 2 3L1 – 3L15 Assessment	Daily Goal: I can explain how emigration affects the Countries people leave. Play Video <u>The Immigration History of the United States</u> Read Aloud – How Does Emigration Affect the Homelands People Leave Behind? SJ pages 38-39 Complete questions on SJ page 40.
Friday	Daily Goal: I know how the size of a divisor affects the quotient. 4L1.1: Number Talk: Size of Dividend and Divisor 4L1.2: All Stacked Up 4L1.3: All in Order	Daily Goal: I can explain how migration to the United States has impacted people and places. Study Guide for Migration Quiz Outline for writing piece "Is immigration mostly positive or negative for the United States?"

MT = Student Math Tasks PP = Practice Pages CD = Cool Down IM = Illustrative Mathematics IR = Instructional Routine SJ = Student Journal WS = Worksheet