

	Monday	Tuesday	Wednesday	Thursday	Friday
8:55-9:45	Math Howson NO SCHOOL	Math Howson LCM/GCF; Lesson 1.3 and Lesson 1.4 Alternate: Finding Factors and Multiples Mathshell.org	Math Howson Add/ Sub Decimals; Lesson 1.6 Alternate: Finding Factors and Multiples Mathshell.org	Math Howson Multiply Decimals; Lesson 1.7 Alternate: Finding Factors and Multiples Mathshell.org	Math Howson Divide Decimals by Whole Numbers and Decimals; Lessons 1.8/1.9 Alternate: Finding Factors and Multiples Mathshell.org
9:45-10:30	Math Preston NO SCHOOL	Math Preston Add/Sub Decimals Error Analysis; Lesson 1.6	Math Preston Prime Factorization; Lesson 1.2	Math Preston Multiply Decimals; Lesson 1.7	Math Preston Divide Decimals by Whole Numbers and Decimals; Lessons 1.8/1.9
10:30-11:05 Special	PE (A) NO SCHOOL	STEAM (B)	LIBRARY (C)	MUSIC (D)	COMPUTERS (E)
11:15-12:00	FLEX	SS Prehistoric People Powerpoint	SS Prehistory overview and Study Guide	SS Prehistory overview and Study Guide	FLEX Reflex Math; Homework review; Missing Assignments
12:00-12:35	RECESS	RECESS	RECESS	RECESS	RECESS
12:40-1:10	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
1:15-2:00	MATH Kirkpatrick NO SCHOOL	MATH Kirkpatrick LCM; Multiples vs. Factors; Lesson 1.3	MATH Kirkpatrick Add/ Sub Decimals; Lesson 1.6	MATH Kirkpatrick Multiply Decimals; Lesson 1.7	MATH Kirkpatrick Divide Decimals by Whole Numbers and Decimals; Lessons 1.8/1.9

2:00-2:45	MATH Lasko NO SCHOOL	MATH Lasko LCM; Multiples vs. Factors; Lesson 1.3 Alternate: Finding Factors and Multiples Mathshell.org	MATH Lasko Add/ Sub Decimals; Lesson 1.6 Alternate: Finding Factors and Multiples Mathshell.org	MATH Lasko Multiply Decimals; Lesson 1.7 Alternate: Finding Factors and Multiples Mathshell.org	MATH Lasko Divide Decimals by Whole Numbers and Decimals; Lessons 1.8/1.9 Alternate: Finding Factors and Multiples Mathshell.org
2:45-3:00	Class Meeting NO SCHOOL	Class Meeting	Class Meeting	Class Meeting	Class Meeting
3:05-3:15	PACK UP DISMISSAL	PACK UP DISMISSAL	PACK UP DISMISSAL	PACK UP DISMISSAL	PACK UP DISMISSAL

Parent/Student Hyperlinks

[Journeys Reading Book](#)
[Go Math Book](#)
[Curriculum Map](#)

Please Note: Please see curriculum map for lesson objectives and scope and sequence.

Homework is subject to change based on student need.

Additionally lessons can and will be changed on these plans due to scheduling conflicts, student needs, and teacher discretion.