	Calendar/IR/# Corner	Shared Reading/PSW	Math Unit 6, Module 2
Monday	# Corner Introduce new calendar markers. Introduce the new lion/lamb collection. Update links/dots.  Fox in Socks Author Study.	OG: Dictation Sheet. Blending. 3-Part Drill.  PWS: Unit 2, Lesson 12, Day 1. Decodable book.  Spin, Spin, Spin	Session 1   Spy  Students look around the room to spy two- or three-dimensional objects that match clues given by the teacher. They discuss the objects' attributes and draw their shapes.
Tuesday	# Corner Update calendar, links/dots, and lion/lamb collection. Calendar grid observation chart.  Green Eggs and Ham Author Study.	OG: 3-Part Drill.  PWS: Unit 2, Lesson 12, Day 1. Decodable book.  Spin, Spin, Spin	Session 2 Two-Dimensional & Three-Dimensional Shapes BINGO Students learn a bingo game involving attributes of two-dimensional and three-dimensional shapes. The teacher models how to draw each shape, and students practice drawing them.
Wednesday	# Corner Update calendar, links/dots, and lion/lamb collection. Playing, "Name My Number." Zoo animal story problems. 1 Fish, 2 Fish, Red Fish, Blue Fish Author Study.	OG: Sand trays. Vowel intensive.  PWS: HFW tap it, map it, write it.  Rolling	Session 3 Build Two Shapes  After reviewing the attributes of a cube and a triangular prism, the class learns a new game in which they spin a number and choose the Polydrons needed to build the two shapes.
Thursday	# Corner Update calendar, links/dots, and lion/lamb collection. Completing the "Haps Hops" student book page Horton Hears a Who Author study.	OG: 3-Part Drill.  PWS: Unit 2, Lesson 12, Day 2. Dictation sheet.  Rolling	Students determine sorting rules for two-dimensional and three-dimensional shapes and draw the shapes in their books.
Friday	# Corner Update calendar, links/dots, and lion/lamb collection. Completing the weekly weather observation sheet.  The Cat in the Hat Author study.	OG: Sand trays. Vowel intensive.  PWS: Unit 2, Lesson 12, Day 1 and 2. Decodable book.  Big Book Review	Session 5 Make it Five  The teacher plays the new game with the class. They take turns spinning for a number and a shape and filling in three five-frames with cubes. Then, they record the number in the empty equation. The first team to fill in all three five-frames and write tree equations wins the game.

Stations	Social Studies	Science	Notes
<ol> <li>Teacher (word chain mat)</li> <li>Alphabet Trays</li> <li>Writing Station</li> <li>iPads</li> </ol>	Economics Wants/Needs	Mystery Science:  Begin "March is Reading Month" book brackets.	9:50-10:20 Music Class 2:20-2:50 Library
<ol> <li>Teacher         (Decodable book)</li> <li>Mrs. Thiel</li> <li>iPads</li> <li>Phonics</li> </ol>	Economics Wants/Needs	Mystery Science:  Book brackets.	9:50-10:20 Art Class 11:20-12:05 Gym
<ol> <li>Teacher         (blend/write)</li> <li>Read to Self</li> <li>iPads</li> <li>Phonics         games</li> </ol>	Economics Wants/Needs	Mystery Science:  Book brackets.	9:50-10:20 Music Class
1. Teacher (progress monitoring) 2. Read to Self 3. iPads 4. Phonics games	Economics Wants/Needs	Mystery Science:  Book brackets.	9:50-10:20 Guidance Counselor 11:15-12:00 Gym
<ol> <li>Guided         Reading         <ol> <li>Read to Self</li> <li>iPads</li> <li>Phonics</li> </ol> </li> </ol>	Economics Wants/Needs	Mystery Science:  Boo brackets. Foodie Friday. Dr. Seuss' <u>The</u> <u>Cat in the Hat</u> .	8:30-8:45 4 <sup>th</sup> Grade Caring Community Buddies 9:50-10:20 Art Class  11:30-12:00 2 <sup>nd</sup> Grade Reading Buddies 1:35-2:05 Music Class