

MRS. PERRICK'S Fifth Grade Math & Science Lesson Plans 2023 - 2024

Monday 11/13	Tuesday 11/14	Wednesday 11/15 Early Release *MIDTERM	Thursday 11/16	Friday 11/17
<p>Math: Math Warm-Up;</p> <p>Flocabulary: Long Division;</p> <p>(CONT.) Lesson 6.4 Divide by One-Digit Numbers</p>	<p>Math: Math Warm-Up;</p> <p>More practice with dividing by one-digit divisors...</p>	<p>Math: Math Warm-Up;</p> <p>One-Digit Divisors Division Formative</p>	<p>Math: Math Warm-Up;</p> <p>Lesson 6.7 Divide Three-Digit Numbers by Two-Digit Numbers</p>	<p>Math: Math Warm-Up;</p> <p>(CONT.) Lesson 6.7 Divide Three-Digit Numbers by Two-Digit Numbers</p>
<p>Science:</p> <p>Mass Review Guided Notes;</p> <p>BrainPop: Measuring Matter;</p> <p>Review/Discuss Science Fair upcoming due dates;</p> <p>BrainPop: Scientific Method (NEW)</p>	<p>Science:</p> <p>Flocabulary: Mass Volume, & Density;</p> <p>Volume Review Guided Notes & Volume by Displacement;</p> <p>Why Does Matter Matter? Text & Questions</p>	<p>Science:</p> <p>SC.5.P.8.1 Properties of Matter PPT & Guided Notes</p> <p>*Science Fair Question Proposal Form DUE!</p>	<p>Science:</p> <p>Generation Genius: Properties of Matter;</p> <p>Classifying Properties of Matter Doodle Notes</p>	<p>Science:</p> <p>Properties of Matter Cracker Lab;</p> <p>2:15 Homeroom Friendsgiving</p>

Math Stations: IXL (Ch. 6 "From Your Teacher" Skills):

Lesson 6.2: Division Patterns

★ 1. Divide numbers ending in zeros by 1-digit numbers: complete the sentence

★ 2. Divide numbers ending in zeros by multiples of ten

Lesson 6.4: Divide by One-Digit Numbers

★ 1. Divide multi-digit numbers by 1-digit numbers ES

★ 2. Divide multi-digit numbers by 1-digit numbers: word problems

Movie Theatre Math (1-Digit Divisor Division); Division Task Cards #1-19; Interpreting Remainders Task Cards # 1-32; Math Mystery: Case of the Divided Dragons; Division Hall of Fame Task Cards # 1-20; iReady (Teacher-Assigned Lessons): Divide by Two-Digit Numbers Part 1 & 2

Video Links:

Flocabulary: Long Division: <https://www.flocabulary.com/unit/long-division/>

BrainPop: Measuring Matter: <https://www.brainpop.com/science/matterandchemistry/measuringmatter/movie>

BrainPop: Scientific Method (NEW): <https://www.brainpop.com/science/scientificinquiry/scientificmethod/>

Flocabulary: Mass, Volume, & Density: <https://www.flocabulary.com/unit/mass-volume-density/>

Generation Genius: Properties of Matter: <https://www.generationgenius.com/videolessons/properties-of-matter-video-for-kids/>

NOTES: "Class" Special Area - Thursday; Picture Make-Up (by absence or sign-up only) - Thursday

B.E.S.T. Standard(s): MA.5.NSO.2.2; MA.5.AR.1.1; MA.5.AR.2.4

Vocabulary: inverse operations

Success Criteria:

- I can use models to find a quotient.
- I can use place value to estimate a quotient.
- I can use partial quotients to divide.
- I can solve problems using division.

NGSSS Standard(s): SC.5.P.8.1; SC.5.P.8.2; SC.5.P.8.3; SC.5.P.9.1

Academic Language: attract/repel, classification, magnetic, mass, meniscus, physical properties (observable, measurable), states of matter (solid, liquid, gas), temperature, volume, water displacement, dissolve, mixture, retain properties, surface area, filter/filtration, forceps, magnetic attraction, mixture, particle size, sieve/sifter/strainer, sort, chemical change, condense, decay, evaporate, freeze, melt, physical change, physical weathering, temperature change