

Standard(s)	MGSE6.NS.1 Interpret and compute quotients of fractions, and solve word problems involving division of fractions by fractions, including reasoning strategies such as using visual fraction models and equations to represent the problem. MGSE6.NS.2 Fluently divide multi-digit numbers. MGSE6.NS.3 Fluently add, subtract, multiply, and divide multi-digit decimals				
Essential questions Or "I Can..." statements	Monday Which strategies are helpful when performing operations on multi-digit decimals?	Tuesday I can use estimation to be sure my answer makes sense when performing operations with decimals.	Wednesday I can write a remainder in the appropriate way.	Thursday When dividing one number by another, do you always get a quotient smaller than the original number?	Friday
Warm-up	#16	#17	#18	#19	#20
Opening	return graded fraction quizzes, have students spot their own errors, discuss missed questions	Go over homework	Go over homework Let #3 lead you back in to discussing what options there are for remainders when you divide.	https://learnzillion.com/lesson_plans/5338-divide-decimals#fndtn-lesson	Video-swoop there it is https://www.youtube.com/watch?v=0onPTEpShPU
Work Session	-add/subtract decimals (could use Holt wb 18 or Go math p 117 https://my.hrw.com/math14/ga/msm/teacher/osp/g6/data/unit01/mod01/lesson03/exploration_core_lesson.pdf)	-add/subtract decimals (shapely math activity) -what to do with a remainder in division problems https://my.hrw.com/math14/ga/msm/teacher/osp/g6/data/unit01/mod02/lesson04/practice_b.pdf (this should be addressed daily for the rest of the week)	-multiply/divide decimals https://my.hrw.com/math14/ga/msm/teacher/osp/g6/data/unit01/mod02/lesson01/exploration_core_lesson.pdf	-divide a decimal by a decimal -review 4 operations with a decimal foldable	-finish foldable -quick 4 question quiz to assess NS.3
Homework	Week 3 homework sheet Monday-Thursday				Send links home to parents for extra practice.
Closing	Remind students to get graded papers signed.		Dividend, divisor, quotient? What are they? What problems did you miss?	Does order matter when dividing decimals?	Warn students to stay up on the content over the 3-day weekend because our first unit test is next week.
Materials needed	-copies of weekly hw	-copies of shapely math			Copies of quiz
Assessment for understanding	Formative/checking notes and examples in notebook	Formative/walking around the room	Formative/checking notes and examples in notebook	Formative-walking around to see/check the students work	Formative-grading quiz for accuracy