ABOUT THIS RESOURCE

Details:

This 20 day unit covers addition, subtraction and multiplication of decimals as well as division of decimals by whole numbers. If the skills don't completely align to your state standards, that's OK because this resource is 100% editable! All content can be modified to make this unit perfect for your classroom!

Operations with Decimals Pecinal Stress Briving Decimal Stress Briving Completely Editable 5th Grade Curriculum Unit

<u>Included Resources</u>:

- > Weekly warm up recording sheets
- > Weekly exit ticket sheets
- Blank lesson plans
- > Unit tracking pages
- > Unit vocabulary sheet
- > Unit pre-assessment
- > Warm ups

- > Traditional notes
- > Fold and Flip Notes
- Practice assignments (HW or CW)
- End of Unit Performance Task
- > A complete PDF of the unit
- > An editable PPT version of the unit.
- > A binder cover and spine labels

Lessons:

- Lesson I : Decimal Sense (Review)
- Lesson 2 : Adding Decimals
- Lesson 3 : Subtracting Decimals
- Lesson 4 : Multiplying Decimals by Whole Numbers
- Lesson 5 : Multiplying Decimals by Decimals
- Lesson 6 : Dividing Decimals by Whole Numbers

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Meet the Author:

My name is Lindsay Perro and I
have been an educational writer and
content developer since 2009.
After spending 8 years as a Middle
School Math Teacher and
Interventionist, I am now following
my passion and focusing on creating
quality educational resources to
make your job easier and keep
students engaged and excited about
math!

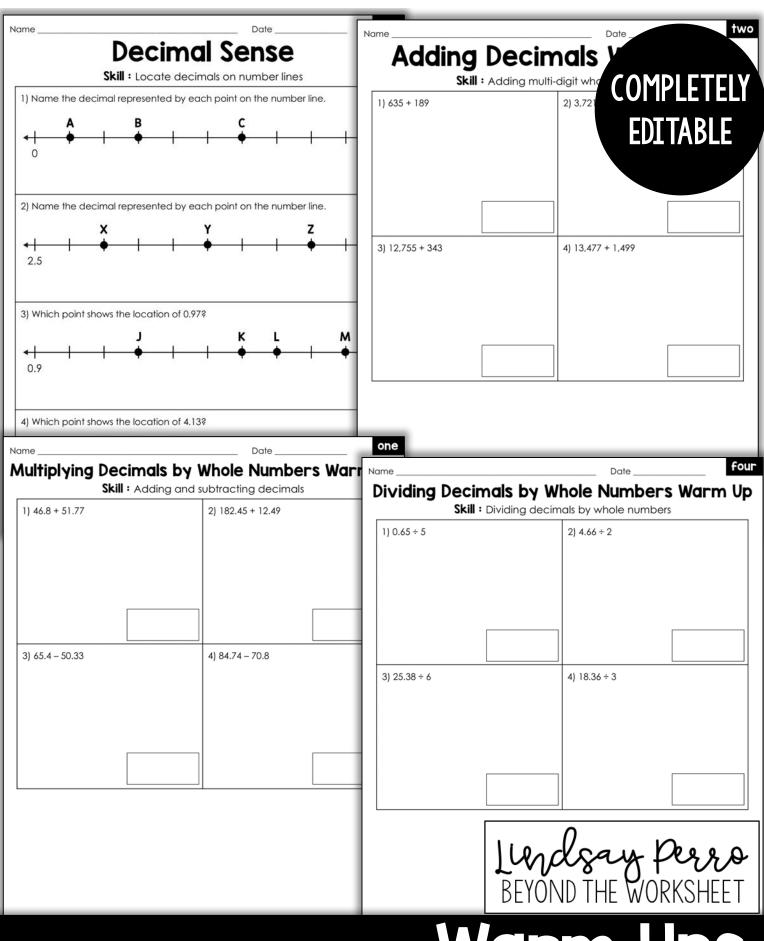


Decimal Operations No Unit Plan for 5th Grade Math

Lesson	Resources
Unit Prep (pgs. 6 – 12)	• Weekly Warm Up Sheet • Exit Tickets • Lesson Plan Template • Vocabulary • Pre-Assessment
1) Decimal Sense (pgs. 14 – 18)	One Day Quick Review • Two Warm Ups – Can use one as an exit ticket • Decimal Sense Review Worksheet (2 pages)
2) Adding Decimals (pgs. 19 – 38)	 Four Warm Ups Adding Decimals Notes Adding Decimals Practice Adding Decimals Practice - Applications Adding Decimals Practice - Coloring Page Adding Decimals with Models Dry Erase Activity Adding Decimals Puzzle Adding Decimals Fold and Flip Notes
3) Subtracting Decimals (pgs. 39 – 60)	 Four Warm Ups Subtracting Decimals Notes Subtracting Decimals Practice Subtracting Decimals Practice - Applications Subtracting Decimals Practice - Coloring Page Subtracting Decimals with Models Dry Erase Activity Subtracting Decimals Puzzle Subtracting Decimals Fold and Flip Notes Adding and Subtracting Decimals Practice Adding and Subtracting Decimals Quiz
4) Multiplying Decimals by Whole Numbers (pgs. 61 – 67)	 Two Warm Ups Estimating Products Notes Multiplying Decimals by Whole Numbers Notes Estimating Products Practice Multiplying Decimals by Whole Numbers Practice

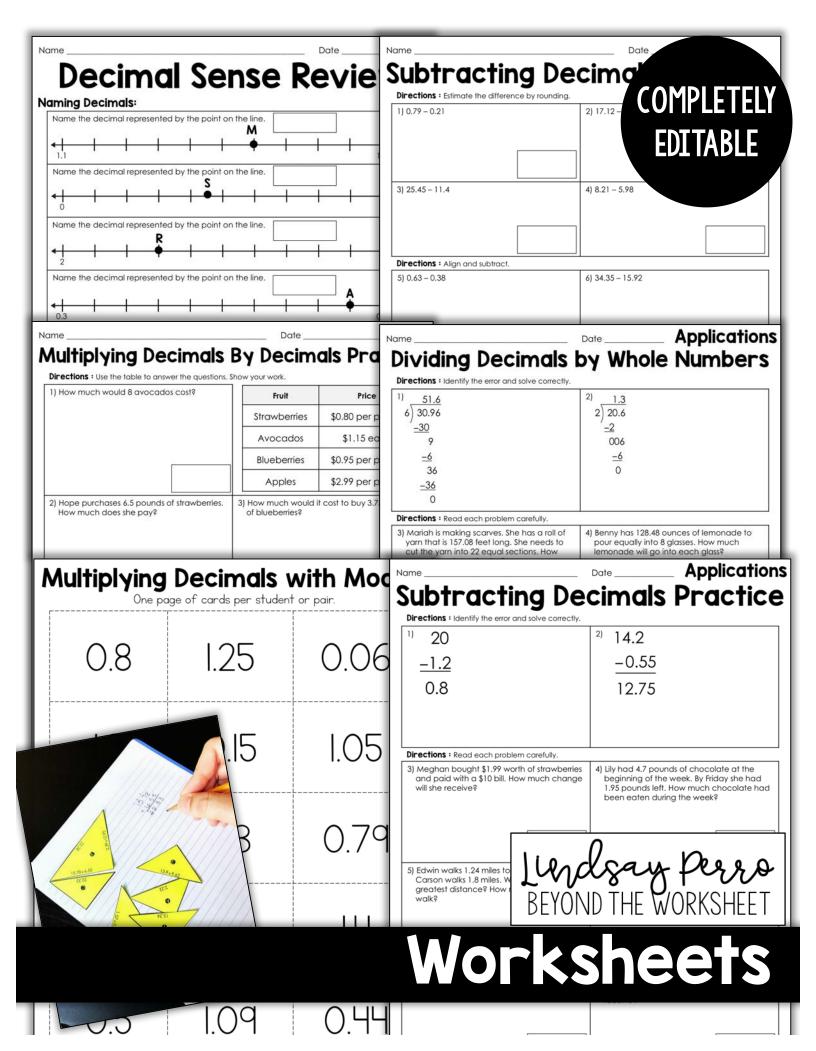
Decimal Operations Note: The Companies of the Companies

Lesson	Resources
5) Multiplying Decimals by Decimals (pgs. 68 – 85)	 Two Warm Ups Multiplying Decimals by Decimals Notes Multiplying Decimals Practice Multiplying Decimals Practice - Applications Multiplying Decimals Practice - Coloring Page Multiplying Decimals with Models Dry Erase Activity Multiplying Decimals Puzzle Multiplying Decimals Fold and Flip Notes
6) Dividing Decimals by Whole Numbers (pgs. 86 – 107)	 Four Warm Ups Dividing Decimals by Whole Numbers Notes Dividing Decimals by Whole Numbers Practice Dividing Decimals by Whole Numbers Practice - Applications Dividing Decimals by Whole Numbers Practice - Coloring Page Dividing Decimals by Whole Numbers with Models Dry Erase Activity Dividing Decimals by Whole Numbers Puzzle Decimal Operations (all four) Fold and Flip Notes Decimal Operations Applications Practice Multiplying and Dividing Decimals Quiz
End of Unit (pgs. 108 – 113)	 Unit 3 Reference Sheet Unit 3 Task Unit 3 Assessment



Warm Ups

Multiplying Decim Adding Decimals Not COMPLETELY Big Idea: To multiply by a decimal you follow the same Add decimals just as you would whole Decimal steps as multiplying by a whole number. numbers. Pay attention to where the Place Value **EDITABLE** decimal belongs in the sum. Sum Review : Multiply by... · Complete the table to show what Review: Add the whole numbers. happens to the decimal when you 1 1) 145 + 78 2) 2,234 + 856 multiply a number by a power of ten. 10 · The number of places the decimal is moved is equal to the number of 100 places in the power of ten. 1,000 places Try it - move the decimal: Adding Decimals: Adding decimals is just like adding whole numbers. 1) 0.6 x 10 2) 4.85 x 1,000 4) 526.3 x 10,000 · Line up the Line Up Fill in empty spaces with a _ the decimal point into the a Multiplying Whole btracting Decimal Fill In 1. Multiply as you v 224.8 + 1.25 0 2 Count the numb Place the decimal in Place the decima Count each addend Estimate 7 and solve! the right. Subt Try it : 1) 16.2 x 5 19.3 + 0.93Name **Estimating Products Dividing Decimals By Whole Numbers** Big Idea: Key Words : Key Words : Big Idea: To divide a decimal by a whole number you follow You can estimate the products of decimals using Compatible Number the same steps as dividing two whole numbers. Divisor the same methods used to estimate the products Review: Rounding vs. Compatible Numbers : Divide by.. The decimal moves to the left... · Complete the table to show what Compatible Numbers Rounding happens to the decimal when you 1 places When rounding you take each number to a When using compatible numbers, yo numbers that are close to the actual n divide a number by a power of ten. specific place value. 10 places · The number of places the decimal is and easy for you to multiply. Estimate the product of 124 x 0.67 by moved is equal to the number of 100 places Estimate the product of 124 x 0.67 usin rounding. in the power of ten. 1,000 places Try it - move the decimal: 1) 60.3 ÷ 10 2) 482.9 ÷ 100 3) 4,500.45 ÷ 1,000 4) 26.3 ÷ 100 In the example above, which estimate product do you think is closest to the actual pro-Explain. Dividing Whole Numbers & Decimals: 1. Divide as you would with two whole numbers. 2. Float the decimal u 4) 24.2 × 400 Step I Step 2 Try it: Step 3 Step 4 1) 16.5 ÷ 5

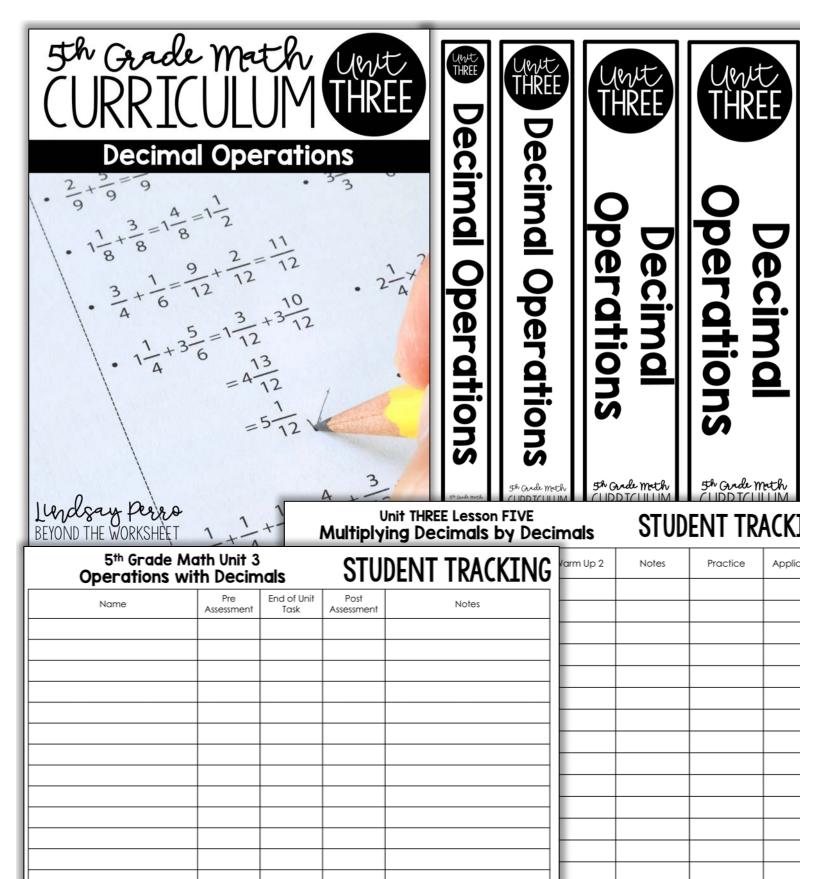


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Appetizers Kids Meds Big Burgers Desserts French Fries \$325 Lil Hemburger \$399 Big Hamburger \$6,99 Pe Slose \$2255 Name Date \$3375 Lil Vegge Burger \$129 Big Cheeseburger \$6,99 Ize Cheen Sudden \$1455 Decimal Operations Assessment \$3375 Lil Vegge Burger \$199 Big Vege Burger \$179 Ize Cheen Sudden \$1455 Ordering Decimals : Put each group of numbers in order from least to greatest. 1) 0.45, 0.4, 0.504, 0.405, 0.5 2) 3.1, 3.01, 3.13, 3.3, 3.103 Directions : Read each problem carefully, Show your work. 11) \$180.76 Subtracting Decimals : Find the sum. Show your work. 13) 14.5 + 180.76 Multiplying Decimals : Find the difference. Show your work. 13) If the product of 20 and 74 is 1,480, what is the best estimate of how much Jonne poid \$44.27 for 19 gations of gas. Which is the Dest estimate of how much Jonne poid for gas altogether? 13) If the product of 20 and 74 is 1,480, what is the product of 20 and 0.74? 14) Jonne poid \$44.27 for 19 gations of gas. Which is the Dest estimate of how much Jonne poid for gas altogether? 15) \$22 - 18.4 Multiplying Decimals : Find the product. Show your work. 16) Lil 8 17) 15.2 x 0.35 8) 8.45 x 1.2	Dividing Decimals : Find the qu	uotient. Show your work.		Tax, tip arta			_	01	<i>(</i> , ,	1) ₁
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Assessments											
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a) 150b) 160

9) 1.2 ÷ 3

10) 489.6 ÷ 32



Tracking Sheets & Binder Labels

Operations with Decimals

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Vocabulary	Objectives			
 Compatible number Decimal Difference Dividend Divisor Factor Place value Product Quotient Sum 	Order decimals through the thousandths place. Write decimals given their position on a number line. Write decimals given models. Fluently add, subtract and multiply multi-digit decimals. Fluently divide decimals by whole numbers. Represent addition, subtraction, multiplication and division of decimals with concrete models and drawings. Explain patterns in products and quotients based on the placement of the decimal point.			
	Standards			
	5.NBT.25.NBT.3b5.NBT.45.NBT.7			

Weekly Warm Up Shee

COMPLETELY EDITABLE

Operations with Decime Lesson Plan

Standard(s):		Date(s): _			
Student Mater	ric	ıls:			
□ Calculator		Scissors	Compass	-	
Colored pencils		Glue	Graph paper	_	
□ Ruler		Protractor	Dry erase	-	
Lesson Progre	22	sion:			

Operations with Decimals **DECIMAL PROPERTY OF THE PROPERTY O

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Planning Pages