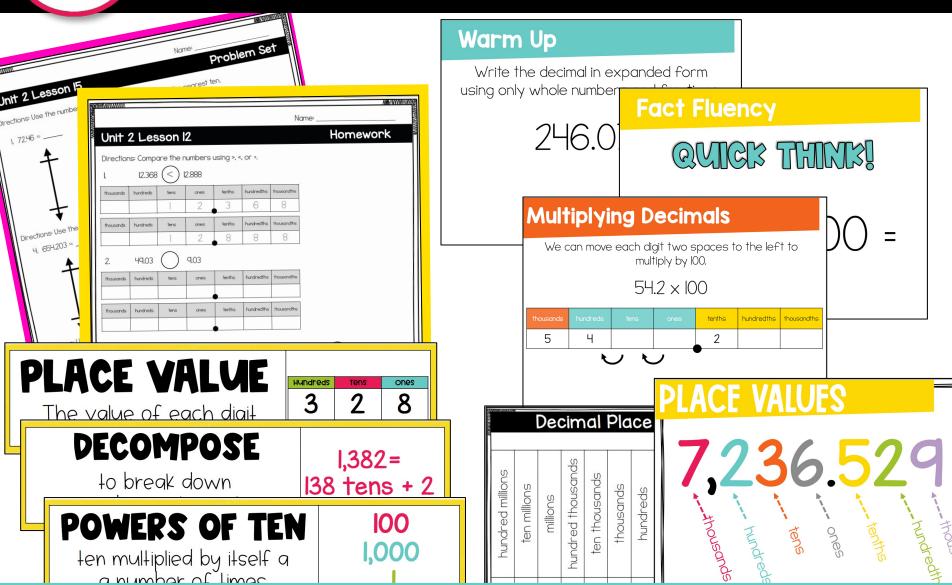


Place Value

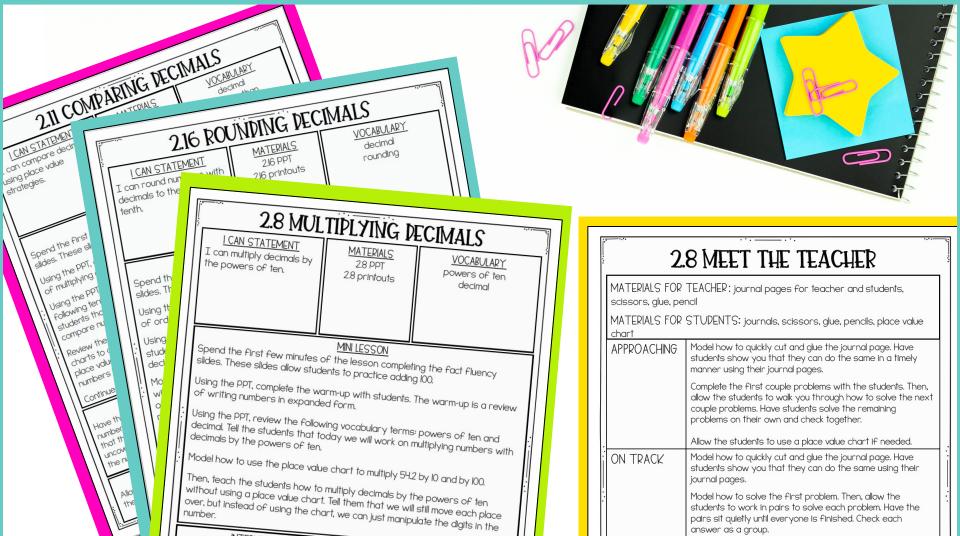
20 full days of math lesson plans, PowerPoints, & activities



	UNIT 2: PLACE VALUE at a glance							
Whole Nur	a y I mber Place ues	Day 2 Whole Number Place Values	Day 3 Multiplying Whole Numbers by the Powers of 10	Day 4 Exponents	Day 5 Exponents			
	y 6 ace Values	Day 7 Decimal Place Values	Day 8 Multiplying Decimals by the Powers of 10	Day 9 Multiplying Decimals by the Powers of 10	Day 10 Review			
11	iy II e Decimals	Day I2 Compare Decimals	Day 13 Order Decimals	Day IH Round Decimals to the Nearest Whole Number	Day 15 Round Decimals to the Nearest Whole Numbers			
Round Deci	y 16 mals to the st Tenth	Day 17 Round Decimals to the Nearest Hundredth	Day 18 Rounding Decimals	Day I9 Word Problems	Day 20 Assessment			
THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 5.NBT.1, 5.NBT.2, 5.NBT.3, and 5.NBT.4								



Includes a pacing guide so you can see the whole unit at a glance.



EXTENSION

Challenge the students to multiply the

decimals by larger powers of ten.



INTERVENTION Have students use a place value chart

to multiply until they are able to do it

fluently. Then, have them try without

Engaging whole & small group lessons are done for you, making prep & planning a breeze.

students to work in pairs to solve each problem. Have the pairs sit quietly until everyone is finished. Check each

Model how to quickly cut and glue the journal page. Have

students show you that they can do the same using their

Have students complete the sheet on their own. Then, pair

answer as a group.

MASTERED

Decimal Place Values

Whole numbers increase in value 10x as you move left on the place value chart. This means one hundred is 10 times greater than one ten.

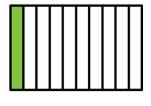
thousands	hundreds	

Decimal Place Values

We can write one tenth as J

thousands	hundreds	tens	ones

Decimal Place Values



We can c this. We is les



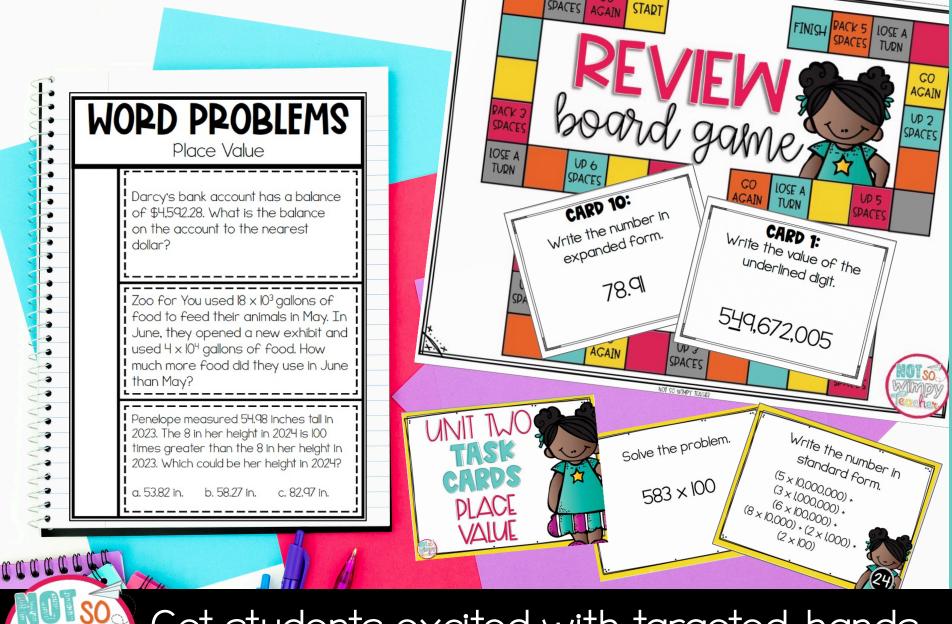
We can also write I tenth as an expression with a fraction.

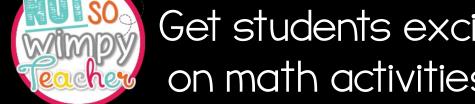


We have I group of I tenth.

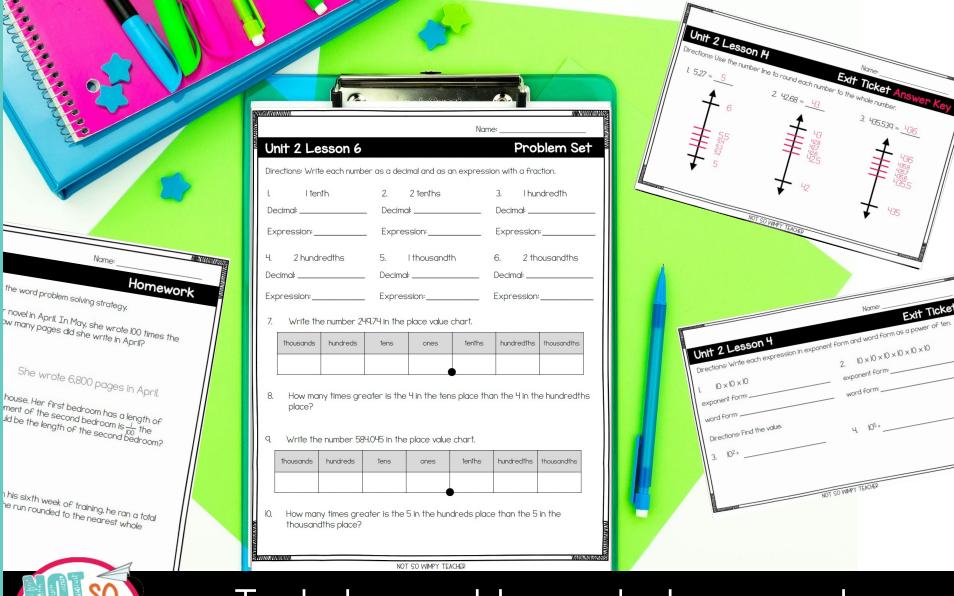


Deliver great lessons with step-by-step PowerPoints for teaching math skills.

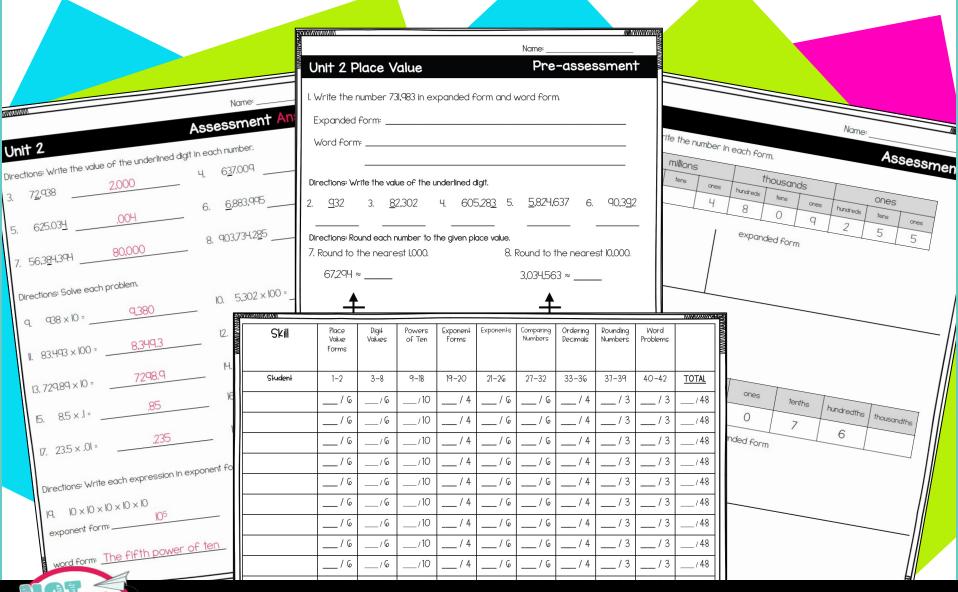




Get students excited with targeted, handson math activities & interactive notebooks.

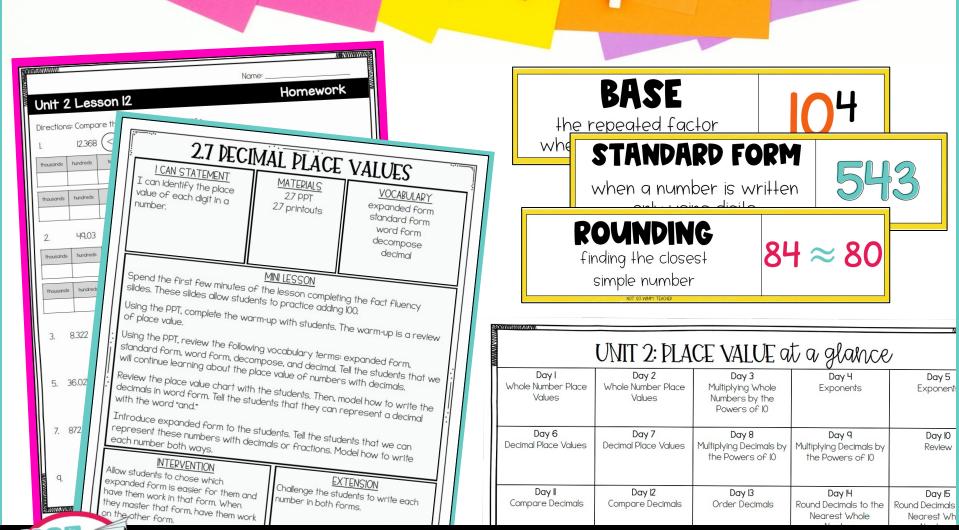


Includes problem sets, homework, and exit tickets for each day.





Track student progress with pre- & post-assessments and recording sheet.





Teach with confidence; each day is fully planned for you with all the tools you need!