

Teacher's Page

This packet was created to supplement your math instruction. It has printables and games that can be used as homework, small group instruction, whole group activities, partner work, morning work, or even as a center. Additionally, you'll find some ticket out the door questions to assess your student's understanding. All printables have an answer key.

This packet contains materials that relate to the CCSS Math Standards of place value and rounding of grades 2-4.

Standards Addressed

2.NBT.A.I

Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones.

2.NBT.A.3

Read and write numbers to 1000 using base-ten numerals, number names, and expanded form.

2.NBT.B.5

Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.

3.NBT.A.I

Use place value understanding to round whole numbers to the nearest 10 or 100.

3.NBT.A.2

Fluently add and subtract within 1000 using strategies and algorithms based on place value, properties of operations, and/or the relationship between addition and subtraction.

4.NBT.A.2

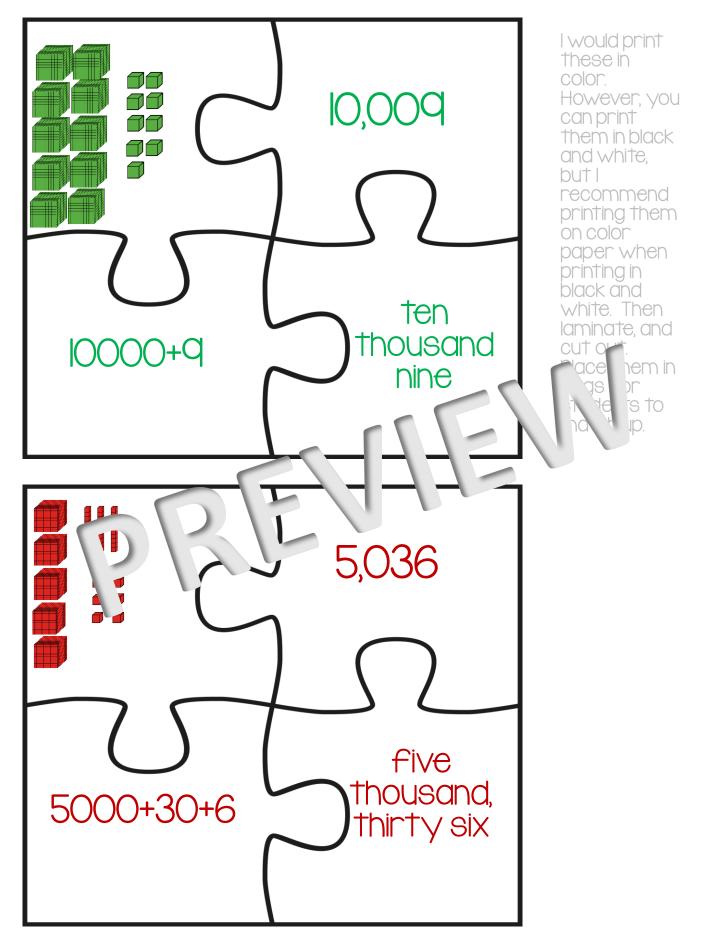
Read and write multi-digit whole numbers using base-ten numerals, number names, and expanded form. Compare two multi-digit numbers based on meanings of the digits in each place, using >, =, and < symbols to record the results of comparisons.

4.NBT.A.3

Use place value understanding to round multi-digit whole numbers to any place.

}					7
NO	ame			_	
∃ 5	No Boi	nes about	Place	e Value	
•	545	What is the of the num underline	ber	What is the value of the number underlined?	
	1.) 4,325				
	2.) 6,253				
	3.) 956				
	4.) 8,585				
	5.) 301				
	Read each clue b	Wa tigu		ai re number	
2.) 1 ones 1 3.) If the hu	ave in be place tender of the thousands are all in the thousands		2.) If get me 3.) I h 4.) I a	ave a 4 in the hundreds place. you add 5 to the ones place you the thousands place. ave a 2 in the ones place. In the same number as the ones but I am the tens place.	
answ	/er:	_		answer:	
place but 2.) If you ones place 3.) I have place.	half of the number in th tI am the hundreds plac ou add 7 to one, you get th ce. ve nothing in the thousar ve a 1 in the tens place.	ce. he	2.) If you'll g 3.) If y the th	ave a 3 in the ones place. you add 6 to the ones place, get the number to the tens place. you subtract 7 from 15, you'll get ousands place. have a 2 in the hundreds place.	
answ	ver:	-		answer:	К

Name Matching Gum	halls
Match the word form with the place the letter in the	e standard form. / 🕵 🗎
nine hundred twenty two	A 14,096
ten thousand, four hundred ninety six	B 10,496
twelve thousand nine	C 92,602
twelve thousand ninety	D QL YC
nine iou and re	E 96,220
Surt in the sund in inety ix	F 9,012
ninety six thousand, two hundred twenty	G 12,999
ninety two thousand, six hundred two	H 12,009
twelve thousand nine hundred ninety nine	(1) q22
ninety six thousand nine hundred ninety	(J) 12,090



	Name
	Shoe Sale-a-thon
┪	Write each standard form number below next to its matching word form.
┥	1. four million, thirty-five thousand, five hundred twelve 1.
┥	0 turely to the avecage of Cover by and a day.
┨	2. twelve thousand, foul hundred six 2 3. six hundred forty three thousand, one hundred seventy
┨	eight
┥	4. twenty three thousand, seventy seven
┨	5. three thousand, four hundred eighty one
┩	6. seven hundred twenty six thousand, n te 6 6
4	7. four thousand three by J.d. t. tye ht 7
┨	8. three thought in the relight w 8
┨	9. Ina divinty: thousand, hundred ninety 9
┨	
┨	
4	
4	726,019 3,481 643,178
1	0, 101 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10,110 0 10
4	
1	
1	12,406 4,328 4,035,512
1	12,700
1	
1	
ł	3,182 23,077 726,190
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