

## 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 IO 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.

| No Bones about Place Value |
| :--- |
| 2.) 6,253 |
| 3.) 956 |
| 4.) 8,585 |
| 5.) 301 |

1.) ave in , un nlac ones 1 e.
3.) If ladd 4 to me you'll get 9. I'm the huisureds place.
4.) I have a 1 in the thousands place.
1.) I am half of the number in the ones place but I am the hundreds place.
2.) If you add 7 to one, you get the ones place.
3.) I have nothing in the thousands place.
4.) I have a 1 in the tens place.

1.) I have a 3 in the ones place.
2.) If you add 6 to the ones place, you'll get the number to the tens place. 3.) If you subtract 7 from 15, you'll get the thousands place.
4.) I have a 2 in the hundreds place.

Name $\qquad$
OMatching Gumballs Match the word form with the standard form. place the letter in the gumball.

ten thousand, four hundred ninety six

twelve thousand ninety

ninety six thousand, two hundred twenty

ninety two thousand, sixhundred two
twelve thousand nine hundred ninety nine
ninety six thousand nine hundred ninety





## Name

$\qquad$


Write each standard form number below next to its matching word form.

1. four million, thirty-five thousand, five hundred twelve 1.
2. $\qquad$
3. twelve thousand, four hundred six
4. $\qquad$
5. six hundred forty three thousand, one hundred seventy eight
6. $\qquad$
7. twenty three thousand, seventy seven
8. three thousand, four hundred eighty one
9. seven hundred twenty six thousand, n the
10. four thousand three but nty $\epsilon$ at
11. three thora ? hi irodoight,
12. 



$\qquad$ Candy Rounding

Find each type of candy in its candy stand and round accordingly.


І.)
634


3.$)$
7.)


857
8.)
5.)

222

q.)
| 6 |

# B OWI-A-R $\cdot$ und 

Cut each bowling pin out below and decide if it rounds to 30 or rounds to 40. Then glue it in the appropriate box below.

