

In Three Formats:

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Prep Free! Ready to Use! Independent!

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COMMON CORE STANDARD COVERED: 2.NBT.1-4 in [Number and Operations in Base Ten](#)

Covers 2.NBT.1- 4 standards in Number & Operations in Base Ten

Differentiated! Interactive! Independent! Prep Free! Easy to Use!

Name: _____

Answer Sheet Standard Form Match

Directions: Drag and drop the standard form to match the number in standard form.

100 + 50 + 10 + 6	Four hundred tens	406	Five hundred thirty-five	535
400	93 tens + 5 ones	935	Four hundred twenty-five	527
500 + 20 + 7	Four hundred sixty	527	Three tens + 9 hundreds + 5 ones	935
400 + 6	7 ones + 52 tens	527	Nine hundred thirty-five	935

Name: _____

Answer Sheet Skip Count by 5

Directions: Fill in the missing numbers.

5	10	15	20	25	30	35	40	45	50
220	230	235	240	245	250	255	260	265	270
583	588	593	598	603	608	613	618	623	628
756	761	766	771	776	781	786	791	796	801
892	897	902	907	912	917	922	927	932	937

Name: _____

Answer Sheet Change the Model

Directions: Look at the model. Read the problem. Change the model to answer the question. Then write the number.

	If this model showed 4 more tens, what number would the model show? 282
	If this model showed 1 more hundred and 5 more ones, what number would the model show? 1285
	If this model showed 3 less hundreds and 4 more tens, what number would the model show? 148
	If this model showed 8 more tens and 3 less ones, what number would the model show? 810
	If this model showed 5 more hundreds and 7 more ones, what number would the model show? 935

Name: _____

Answer Sheet Number Search

Directions: Use the digits on the number line to make the largest and smallest 3-digit number possible.

largest number 731 smallest number 137	largest number 952 smallest number 259	largest number 430 smallest number 304
largest number 620 smallest number 206	largest number 810 smallest number 208	largest number 320 smallest number 203
largest number 931 smallest number 139	largest number 621 smallest number 126	largest number 952 smallest number 259

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2.NBT.1 - 4

2nd Grade Math Place Value



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Introduction

Definition of a 3-digit number: 273

Expanded form of 273 is $200 + 70 + 3$

Word form/number name of 273 is two hundred seventy-three

Standard Form

Expanded Form

Word Form/Number Name

Mixed Forms - Write

Mixed Forms - Match

Skip-Count by 5

Skip-Count by 10

Compare Numbers in Mixed Form

Base Ten Block - Draw

Base Ten Block - Change the Model

Number Scramble

Place Value Riddle

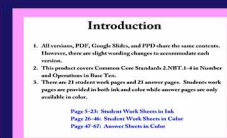
Assessment 2.NBT.1

Assessment 2.NBT.2

Assessment 2.NBT.3

Assessment 2.NBT.4

Place Value 2.NBT.1 - 4



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Credits

I draw all the clipart myself for all the products in my store.

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Let children be engaged, challenged, and shine!

*Thank you
for using this lesson!*