



Place Value Freebie

For Common Core 1.NBT.2

Representing and illustrating numbers to 100 using
tens and ones.

By: K. Almaraz

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For Common Core 1.NBT.2

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Background: KPM Doodles

Font: kevinandamanda.com

Name: _____ Date: _____ Tens and Ones

1.NBT.2. I can represent and illustrate numbers to 50 using tens and ones.

Number	Illustration
8	
12	
20	
32	

Model representing one and two digit numbers using base ten blocks. Illustrate the representation next to the number on the worksheet.

 Examples

When students master the objective, provide them with the Roll a 2-Digit Number worksheet and two dice. Students will roll and write the two digits in the number column, represent the number using base ten blocks and illustrate the number.

Name: _____ Date: _____ Tens and Ones

1.NBT.2 I can represent and illustrate numbers to 50 using tens and ones.

Number	Illustration	Number	Illustration	Number	Illustration
8		22		5	
12		49		41	
20		17		28	
32		26		9	
45		30		14	

Name: _____ Date: _____ Tens and Ones

1.NBT.2 I can represent and illustrate numbers to 65 using tens and ones.

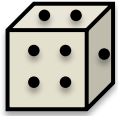
Number	Illustration	Number	Illustration	Number	Illustration
4		38		14	
7		44		32	
11		65		29	
18		26		48	
21		40		52	

Name: _____ Date: _____ Tens and Ones

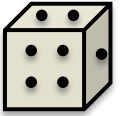
1.NBT.2 I can represent and illustrate numbers to 100 using tens and ones.

Number	Illustration	Number	Illustration	Number	Illustration
86		31		90	
5		45		80	
77		62		22	
16		97		69	
27		73		100	

Name: _____ Date: _____

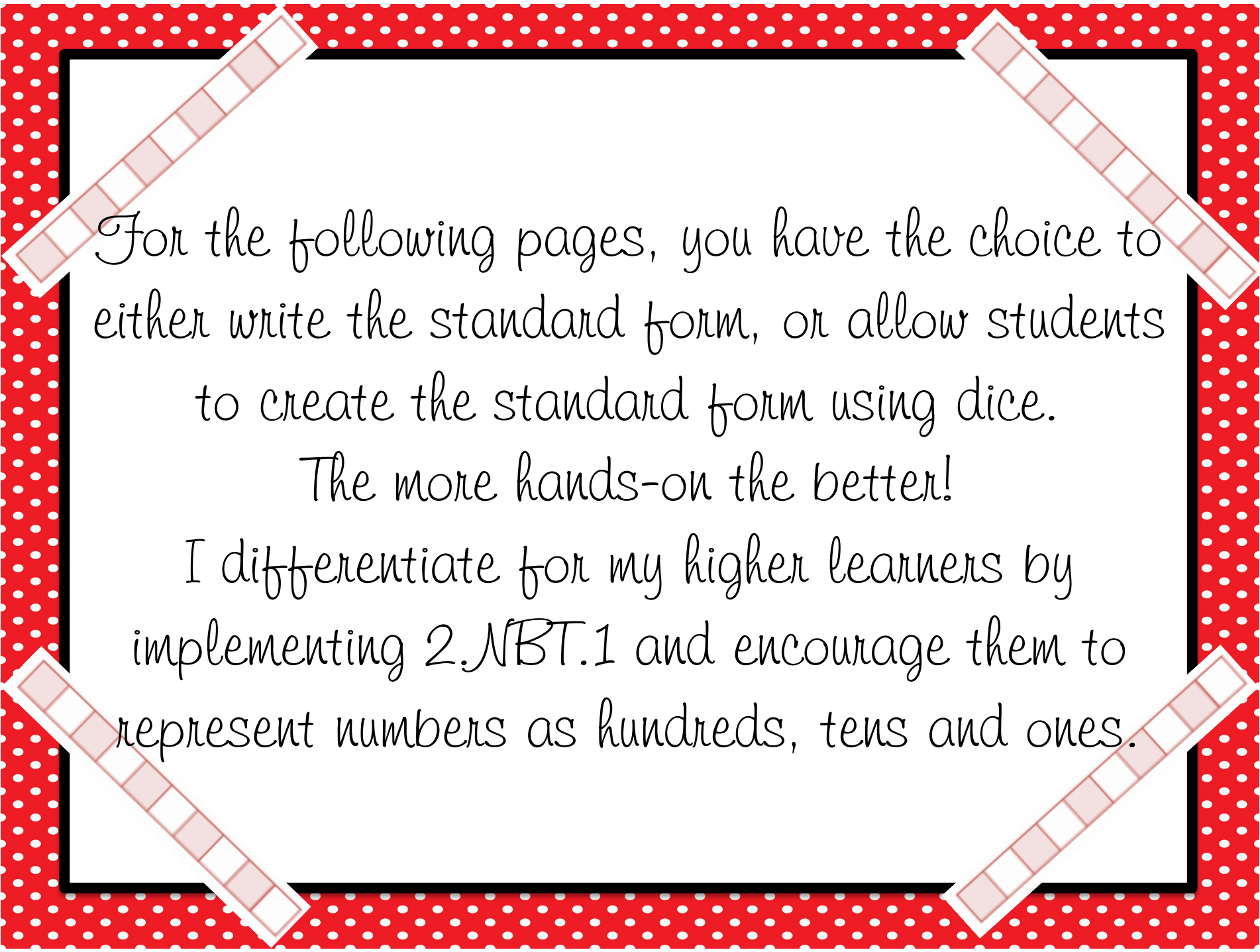


Roll A 2-Digit Number



1.NBT.2 I can represent and illustrate numbers using tens and ones.

Number	Illustration	Number	Illustration	Number	Illustration




For the following pages, you have the choice to either write the standard form, or allow students to create the standard form using dice.

The more hands-on the better!

I differentiate for my higher learners by implementing 2.NBT.1 and encourage them to represent numbers as hundreds, tens and ones.

Name: _____

1.NBT.2 I can represent a two digit number using base ten blocks and expanded form.

Standard Form	Illustration	Expanded Form
29		$20 + 9$

Standard Form	Illustration	Expanded Form

Standard Form	Illustration	Expanded Form

Standard Form	Illustration	Expanded Form

Standard Form	Illustration	Expanded Form


Standard Form	Illustration	Expanded Form

Standard Form	Illustration	Expanded Form

Standard Form	Illustration	Expanded Form

Name: _____

1.NBT.2 I can represent a two digit number using base ten blocks, expanded form and written form.

Standard Form	Illustration	Expanded Form	Written Form
29		$20 + 9$	twenty-nine

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form

Standard Form	Illustration	Expanded Form	Written Form