

In Three Formats:

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Common Core

Second Grade Math

Addition & Subtraction

Place Value

2.NBT.5 - 9

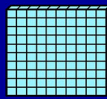
2.NBT.5
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Prep Free! Ready to Use! Independent!

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COMMON CORE STANDARD COVERED: 2.NBT.5-9 in Number and Operations in Base Ten

Covers 2.NBT.5- 9 standards in Number & Operations in Base Ten

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

Name: _____

Answer Sheet Made a New Ten/Hundred/Thousand?

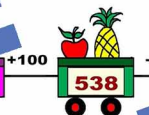
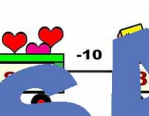
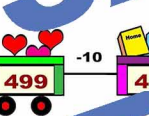
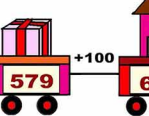
Directions: Choose the best strategy to solve each equation. Fill the blanks.

 $3+1=$ _____ Made a new ten? Yes Made a new hundred? No Made a new thousand? No	 $42+16=$ 58 Made a new ten? No Made a new hundred? No Made a new thousand? No
 $37+54=$ 91 Made a new ten? Yes Made a new hundred? No Made a new thousand? No	 $100=$ _____ Made a new ten? Yes Made a new hundred? Yes Made a new thousand? No
 $136+73=$ 209 Made a new ten? Yes Made a new hundred? Yes Made a new thousand? Yes	 $248+437=$ 685 Made a new ten? No Made a new hundred? No Made a new thousand? No
 $571+252=$ 823 Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $724+576=$ 1000 Made a new ten? Yes Made a new hundred? Yes Made a new thousand? Yes

Name: _____

Answer Sheet Addition/Subtraction of 10 & 100

Directions: Choose the best strategy to solve each problem by filling the blanks.

 $764 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $438 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $538 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $528 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No
 $764 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $438 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $538 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $528 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No
 $509 - 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $499 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $489 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $479 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No
 $509 - 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No	 $499 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $489 - 10 =$ _____ Made a new ten? No Made a new hundred? No Made a new thousand? No	 $479 + 100 =$ _____ Made a new ten? No Made a new hundred? Yes Made a new thousand? No

Name: _____

Answer Sheet Mixed Addition and Subtraction

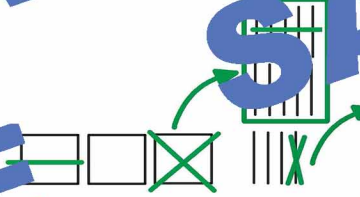
Directions: Choose the best strategy to solve each problem by filling the blanks.

 $24 + 52 =$ 76	 $617 - 253 =$ 364	 $800 - 316 =$ 484	 $36 + 18 =$ 54	 $574 + 388 =$ 962
 $64 + 29 =$ 93	 $765 + 20 =$ 785	 $704 - 287 =$ 417	 $303 + 18 =$ 321	 $942 - 563 =$ 379

Name: _____

Answer Sheet Subtraction Strategy Explanation

Directions: Use the drawing below to explain how to subtract 168 from 346. Fill the blanks.



Explain how 168 is subtract from 346.

I did all my ungrouping. I crossed out 1 hundred and 6 tens to make 12 hundreds and 10 tens, so I had 14 tens. I crossed out 8 ones to make 13 tens and 10 ones. Then I crossed out 1 hundred and 8 tens, and 8 ones in the drawing. I was left with 1 hundred, 7 tens, and 3 ones: 178.

2. Explain how you can use addition to check your answer.

Since addition and subtraction are opposite operations, I can check my answer by using subtraction. Since the sum is 178, my answer is correct.

Google Slides Version

2.NBT.5 - 9

2nd Grade Math Place Value Add & Subtract



A grid of 100 Google Slides thumbnails, each representing a slide in the presentation. The slides are organized into 10 rows and 10 columns. The first row contains two 'Table of Contents' slides and two 'Common Core Second Grade Math Place Value 2.NBT.5 - 9' logos. The subsequent rows contain various math problems, including addition and subtraction, and place value exercises. The slides are watermarked with the word 'SAMPLE' in large, diagonal, blue letters.

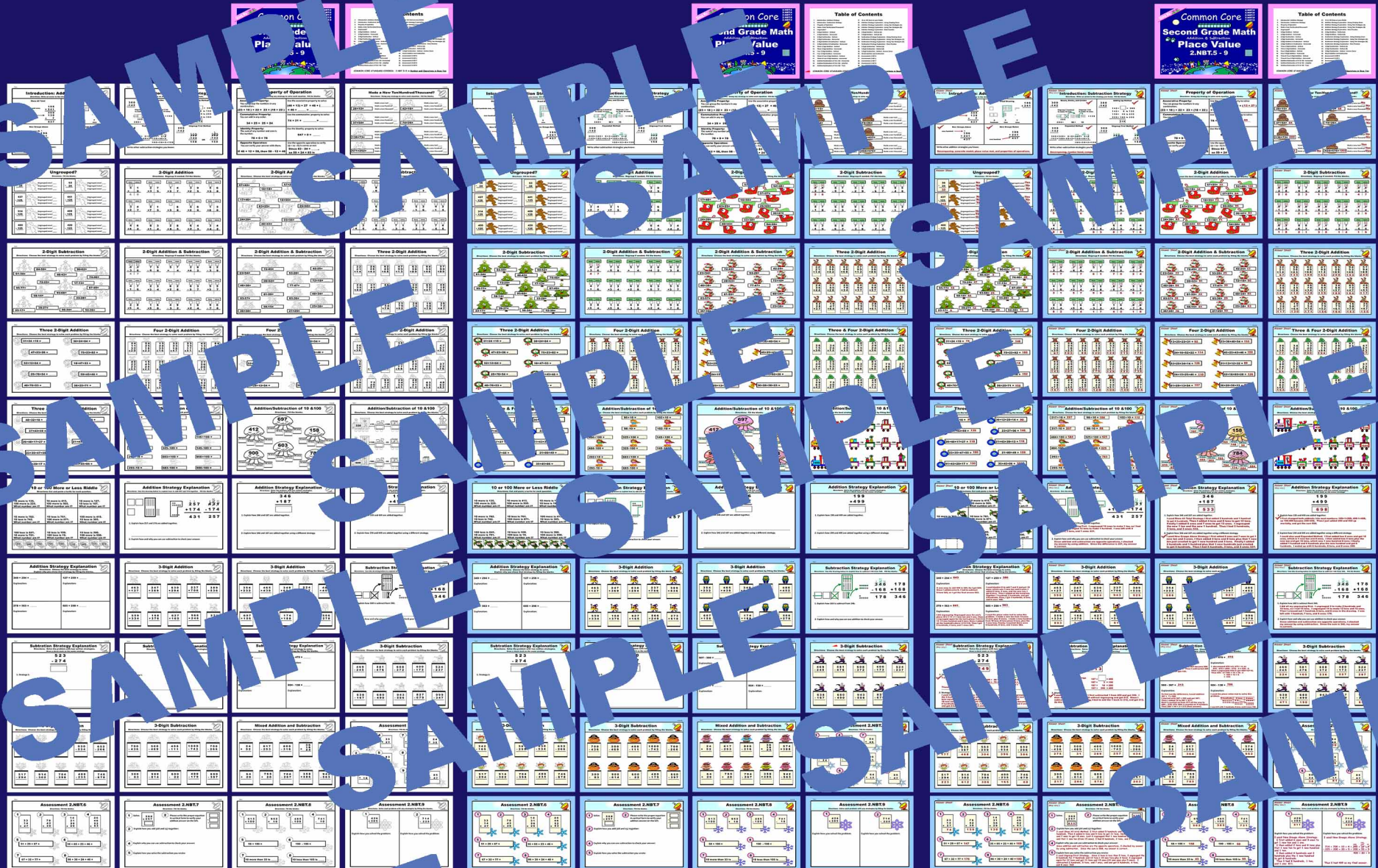
PDF Version

2.NBT.5 - 9

2nd Grade Math

Place Value

Add & Subtract



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