Standard: CCSS.Math.Content.2.NBT.A.1

## Search I4C Website

## Common Core Mathematics Practice for Grade 2

Name:

Description: 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.	
3-Digit Whole Number: How Many Hundreds, Tens, Ones?:	
1. How many hundreds, tens, ones in 923:	6. How many hundreds, tens, ones in 152:
2. How many hundreds, tens, ones in 917:	7. How many hundreds, tens, ones in 527:
3. How many hundreds, tens, ones in 762:	8. How many hundreds, tens, ones in 774:

4. How many hundreds, tens, ones in 738:

9. How many hundreds, tens, ones in 665:

5. How many hundreds, tens, ones in 279:

10. How many hundreds, tens, ones in 391:

Printable #: 22582-CCSS.Math.Content.2.NBT.A.1

Copyright 2013-2015 by Internet4Classrooms Corporation. All Rights Reserved. For more Common Core Resources: https://www.internet4classrooms.com/common\_core

<sup>1.</sup> This may be printed and reproduced by teachers, parents and students for classroom or homework usage.

<sup>2.</sup> It is acceptable to link to this page on other websites and in emails using the title above and the following URL:

 $https://www.internet4 classrooms.com/printables/common\_core/math\_mathematics\_2nd\_second\_grade/22582-CCSS.Math.Content.2.NBT.A.1.htm \ or \ simply: \ http://i4c.xyz/yc9wg/5m.$ 

<sup>3.</sup> This image and data thereon may not be sold, published online or in print by anyone else.