CCSS Mathematics - Answer Keys for Grade 5

CCSS.Math.Content.5.NBT.A.3.a - Answer Key for Worksheet #15512

Answer Key   **Standard: CCSS.Math.Content.5.NBT.A.3.a**

Description: Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., 347.392 = 3 x 100 + 4 x 10 + 7 x 1 + 3 x (1/10) + 9 x (1/100) + 2 x (1/1000).

Express xxx.xx decimal number as number name:

1. 974.50 is: **Answer: nine hundred seventy-four and fifty hundredths**	**6. 633.47 is:** **Answer: six hundred thirty-three and forty-seven hundredths**
2. 991.07 is: **Answer: nine hundred ninety-one and seven hundredths**	**7. 334.10 is:** **Answer: three hundred thirty-four and ten hundredths**
3. 558.98 is: **Answer: five hundred fifty-eight and ninety-eight hundredths**	**8. 776.29 is:** **Answer: seven hundred seventy-six and twenty-nine hundredths**
4. 795.48 is: **Answer: seven hundred ninety-five and forty-eight hundredths**	**9. 508.25 is:** **Answer: five hundred eight and twenty-five hundredths**
5. 897.04 is: **Answer: eight hundred ninety-seven and four hundredths**	**10. 511.31 is:** **Answer: five hundred eleven and thirty-one hundredths**