Name:_____

Exit Slip 5: 5.NBT.3 Read and Write Decimals   Score (_____/2)

1. How is 80.106 written in expanded form?	2. A cake's diameter is eight and nine tenths inches. How is this written in standard form?
A. $(8 \times 10) + \left(1 \times \frac{1}{10}\right) + \left(6 \times \frac{1}{100}\right)$ B. $(8 \times 10) + \left(1 \times \frac{1}{10}\right) + \left(6 \times \frac{1}{1,000}\right)$ C. $(8 \times 10) + \left(1 \times \frac{1}{100}\right) + \left(6 \times \frac{1}{1,000}\right)$ D. $(8 \times 10) + \left(1 \times \frac{1}{100}\right) + \left(6 \times \frac{1}{10,000}\right)$	a. 89 b. 8.09 c. 890 d. 8.9

Exit Slip 6: 5.NBT.3 Compare and Order Whole Numbers   Score (_____/3)

| 1. Three students were raising money for their school by saving cans. Jason had collected 190,033, Lisa collected 192,033 and Travis collected 98,303. Who collected the most cans? a. Lisa b. Travis c. Jason d. Jason and Lisa collected the same amount | 2. The chart below shows how much money each person saved. Based on the information, which statement is true? Alex $1,765 Luke $1,110 Kourtney $1,930 Breanna $940 a. Alex saved more than Kourtney. b. Breanna saved more than Luke. c. Kourtney saved more than Alex. d. Luke saved more than Alex |

3. Which number is **between** 14,425 and 13,850?

     a. 14,421

     b. 14,562

     c. 13,720

     d. 13,809

Exit Slip 7: 5.NBT.3 Compare and Order Decimals   Score (_____/3)

1. Which comparison is **true**? a. 0.67 < 0.524 b. 0.28 > 0.304 c. 0.304 = 0.28 d. 0.67 > 0.524	2. During which month did it rain the *most*? a. September b. October c. November d. December

Month	Average Rainfall in Inches
September	3.459
October	3.68
November	3.45
December	3.608

3. Which decimal is the smallest?

     a. 1.02   b. 1.2   c. 1.002   d. 1.21