Exit Slip 1: 5.NBT.1 Understanding Place Value   **Score (_____/2)**

1.Which statement is true about the numbers?	2.Complete the sentence with 100 or 1000.
A. 85,729 B. 98,362	
a. The 8 in number labeled A is 10 times as much as the 8 in number labeled B.	300 is_____as much as 3.
b. The 8 in number labeled A is 1/10 the amount of the 8 in number labeled B.	
c. The 8 in number labeled B is 10 times as much as the 8 in number labeled A.	

Exit Slip 2: 5.NBT.1 Understanding Whole Number Place Value   **Score (_____/2)**

1. A movie cost $3,254,107 to produce. Which digit is in the hundred thousands place? a. 1 b. 2 c. 3 d. 5	2. Write the following number in expanded form: Forty-eight thousand, sixty-seven

Exit Slip 3: 5.NBT.1 Understanding Decimal Place Value   **Score (_____/3)**

1. In the number 657, 344.$\underline{7}$9, what is the value of the underlined digit? a. seven b. seventy c. seven tenths d. 700	2. Which of the following numbers has a seven in the thousandths place, a four in the hundreds place, and a six in the tenths place? a. 381,429.67 b. 387,429.609 c. 381,769.645 d. 381,429.607	3. What is the place value of the underlined digit? 24.09$\underline{3}$ a. tenths b. hundredths c. thousandths d. ten-thousandths

Exit Slip 4: 5.NBT.3 Expanded Form   **Score (_____/3)**

1. Which shows 2.65 in expanded form?
    a. 2 x 1 + 6 x 10 + 5 x 100   c. 2 + 6 + 5

    b. 2 x 1 + 6 x (1/10) + 5 x (1/100)   d. 2 x 1 x 6 x (1/1) 5 x (1/10)

2. Write the standard form of the following number:

(6x1000)+(8x100)+(2x10)+(5x1)+(2x1/10)+(9x1/100)=_____

3. Complete the table:

Number	Expanded using small number	Expanded showing x by decimals	Expanded showing x by fractional representation
.63			