



Name _____ Date _____

Order Numbers to 10,000

CA Standards
NS 1.2, **KEY** NS 1.3

Use the table below for Problems 1–4.

1. Order the number of tickets sold for each play from least to greatest.

2. Which play had the greatest number of tickets sold? Which had the least?

3. **What If?** Suppose ten more tickets were sold for *Othello*. Would this affect your answer for Problem 2? Explain your thinking.

Shakespeare Festival Ticket Sales	
Play	Number of Tickets
<i>Hamlet</i>	496
<i>Macbeth</i>	512
<i>Romeo and Juliet</i>	469
<i>Othello</i>	460

4. **You Decide** Emma says that she does not have to compare the digits in the ones place to solve Problem 2. Do you agree? Explain your answer.

Use the table below for Problems 5–6.

5. Order the number of lines from greatest to least for the plays *Coriolanus*, *Cymbeline*, and *Richard III*.

6. How do the numbers in the answer to Problem 5 differ from the other two numbers in the table?

Shakespeare's Longest Plays	
Play	Number of Lines
<i>Coriolanus</i>	3,820
<i>Cymbeline</i>	3,813
<i>Hamlet</i>	3,901
<i>Othello</i>	3,672
<i>Richard III</i>	3,886