

**DIRECTIONS: CHOOSE THE BEST ANSWER. YOU MAY USE YOUR NOTES.**

**1. Which statement is correct?**

- a.  $1,624,828 < 1,624,429$
- b.  $1,624,528 < 1,624,429$
- c.  $1,624,482 < 1,624,429$
- d.  $1,624,128 < 1,624,429$

**2. Which statement is true?**

- a.  $210,562 > 220,612$
- b.  $402,672 > 403,672$
- c.  $6,903,754 > 6,390,672$
- d.  $3,041,600 > 3,156,500$

**3. Which of the following is NOT true?**

- a.  $6,234,198 > 6,259,967$
- b.  $6,234,198 > 6,225,780$
- c.  $6,234,198 > 6,217,395$
- d.  $6,234,198 > 6,234,165$

**4. Which statement is true?**

- a.  $1,009,534 < 1,008,543$
- b.  $2,435,656 > 2,434,652$
- c.  $2,340,678 > 2,350,678$
- d.  $1,009,872 < 1,009,458$

**5. What digit can be placed in the space to make the statement true?**

$$34 \_, 582 < 341,496$$

- a. 3
- b. 2
- c. 1
- d. 0

6. Four students used a step counter to count the total number of steps they took in a week.

<u>Student</u>	<u>Number of Steps</u>
Alex	65,321
Brian	74,362
Chris	74,085
Deja	64,889

Which list shows the students in order from the most steps to the fewest steps walked?

- a. Deja, Brian, Chris, Alex
- b. Alex, Deja, Brian, Chris
- c. Brian, Chris, Alex, Deja
- d. Chris, Alex, Brian, Deja

**DIRECTIONS: CLICK ON EACH NUMBER YOU WANT TO SELECT. YOU MUST SELECT ALL CORRECT NUMBERS. YOU MAY USE YOUR NOTES.**

7. Identify the statements that are NOT true?

$3,823,417 > 2,329,754$	$5,674,591 < 5,705,642$	$7,523,815 > 6,742,891$
$4,314,765 < 4,074,639$	$1,247,083 > 1,454,462$	$2,815,364 < 2,714,373$

8. Identify the true statements.

$7,543,174 > 7,561,348$	$8,463,687 < 8,592,105$
$2,652,315 > 2,651,847$	$5,354,761 < 5,354,762$
$6,214,892 < 6,214,794$	$3,159,842 > 3,214,301$

9. Identify the statements that are NOT true?

$4,043,721 > 4,226,583$	$7,432,863 < 6,514,079$
$3,214,706 > 3,146,528$	$8,743,214 < 7,953,465$

**DIRECTIONS: CLICK AND DRAG THE ANSWERS TO THE CORRECT BOX. YOU MAY USE YOUR NOTES.**

10. Drag each of the numbers to a box to order from greatest to least.

8,651

9,432

8,156

9,234

Greatest

Least

Four empty rectangular boxes are positioned below the number line, corresponding to the four numbers above.