

Quiz A: 4.NBT.A.2

1. A number in the inequality is missing. Which numbers will make the inequality true?

$$\underline{\quad} > 327,486$$

Select all that apply.

- A. 327,395
 - B. 327,492
 - C. 327,501
 - D. 327,483
 - E. 328,195
2. Write each number using base-ten numerals.

Write your answers in the spaces provided.

Five hundred six thousand, ninety-three _____

Seven hundred thirty-four thousand, one hundred five _____

3. A digit in the inequality is missing. Which digits will make the inequality true?

Select all that apply.

$$25,912 < 2 _ , 129$$

- A. 4
- B. 5
- C. 6
- D. 7
- E. 8

