Mathematics 4: Numbers to 10,000

Instruction: Click the letter of your answer.

1. What is 1,723,804 in words?

   A. one million seven hundred and two-three thousand eight hundred and four.

   B. one million seven hundred and twenty- three thousand eight hundred and zero four.

   C. one million seven hundred and two ten thousand three thousand eight hundred and four.

   D. one million seven hundred and twenty- three thousand eight hundred and four.

2. What is 45,089,162 in words?

   A. forty- five million eighttty- nine thousand one hundred and six two.

   B. forty- five million eighty and nine thousand one hundred and sixty- two.

   C. forty- five million eighty- nine thousand one hundred and sixty- two.

   D. fourty- five million eight nine thousand one hundred and sixty two.

3. What is sixteen million one hundred and forty- nine thousand five hundred and sixteen in figures?

   A. 16,409,516 B. 16,149,516 C. 16,149,560 D. 16,419,560

4. What is six million nine hundred and fifty- four thousand and eighty in figures?

   A. 6,954,800 B. 6,954,808 C. 6,954,080 D. 6,954,880

5. What is the place value of 7 in 67,935,915?

   A. 7 is in ten thousands place.

   B. 7 is in hundred thousands place.

   C. 7 is in millions place.

   D. 7 is in ten millions place.

7. What is the place value of 9 in 17,942,014?

   A. 9 is in ten thousands place.

   B. 9 is in millions place.

   C. 9 is in hundreds place.

   D. 9 is in hundred thousands place.

8. What is the digit value of 5 in 52,971,916?

   A. The digit value of 5 is 50,000,000.

   B. The digit value of 5 is 500,000.

   C. The digit value of 5 is 50,000.

   D. The digit value of 5 is 5,000.

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9. Which is not correct?

A. 62,734,916 = 60,000,000 + 2,000,000 + 700,000 + 30,000 + 4,000 + 900 + 100 + 6

B. 35,962,017 = 30,000,000 + 5,000,000 + 900,000 + 60,000 + 2,000 + 10 + 7

C. 10,727,984 = 10,000,000 + 700,000 + 20,000 + 7,000 + 900 + 80 + 4

D. 56,125 = 50,000 + 6,000 + 100 + 20 + 5

10. What is the place value form of 9,016,553?

A. 9,000,000 + 10,000 + 6,000 + 5,500 + 50 + 3

B. 9,000,000 + 10,000 + 6,000 + 5,000 + 55 + 3

C. 9,000,000 + 10,000 + 6,000 + 5,000 + 500 + 3

D. 9,000,000 + 10,000 + 6,000 + 500 + 50 + 3

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