

Ordering and comparing numbers extreme



Eva has put eight 6-digit numbers in ascending order.

- The first number in her list is 345,900
- The last number in her list is 347,000
- All the other numbers in her list have a digit sum of 20
- None of the numbers in her list have any repeated digits.

Find the other six numbers in Eva's list and write them in ascending order.

$$\underline{\hspace{2cm}} + 80,000 < \text{half a million}$$

Complete the sentences.

The missing number could be ____

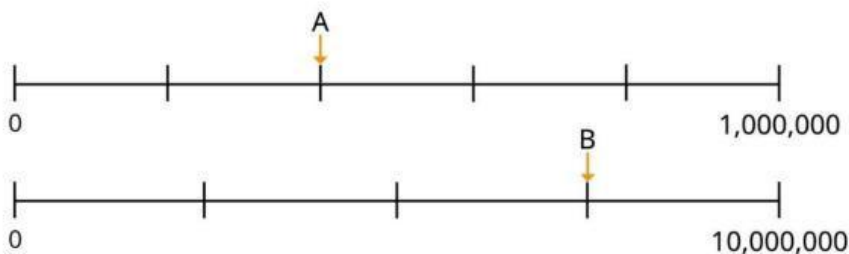
The missing number cannot be ____

The missing number must be ____



56,700 is
greater than 201,000
because 5 is greater
than 2

Explain the mistake that Tiny has made.



Work out $B - A$.

$$B - A =$$