Possible Solutions

_____ , _____ _____ _____ , _____ _____ _____ _____ , _____ _____ _____

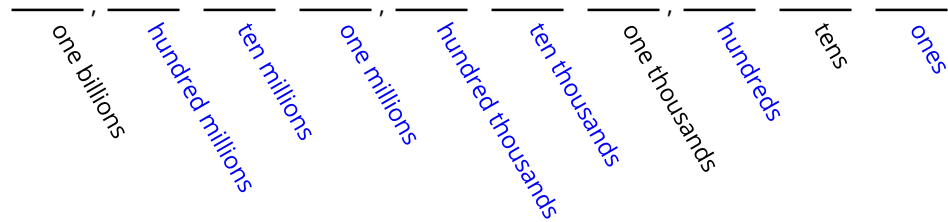one billions · hundred millions · ten millions · one millions · hundred thousands · ten thousands · one thousands · hundreds · tens · ones

It really doesn't matter where you start, but this example starts with the tens place.

Each time you move one place to the left is the same as multiplying the value by ten to get the new value.
10 x 10 = 100 (hundreds place)
100 x 10 = 1,000 (one thousands place)
1,000 x 10 = 10,000 (ten thousands place)
10,000 x 10 = 100,000 (hundred thousands place)
100,000 x 10 = 1,000,000 (one millions place)
1,000,000 x 10 = 10,000,000 (ten millions place)
10,000,000 x 10 = 100,000,000 (hundred millions place)
100,000,000 x 10 = 1,000,000,000 (one billions place)

Each time you move one place to the right is the same as dividing the value by ten to get the new value.

10 ÷ 10 = 1, so the place value to the right of the tens place is the ones place.