

Now your turn. Write how many thousands and ones each number has.

1. 945,823

9 hundred thousands, 4 ten thousands, 5 thousands, 8 hundreds, 2 tens, 3 ones
2. 23,071

0 hundred thousands, 2 ten thousands, 3 thousands, 0 hundreds, 7 tens, 1 ones
3. 428,250

4 hundred thousands, 2 ten thousands, 8 thousands, 2 hundreds, 5 tens, 0 ones
4. 730,485

7 hundred thousands, 3 ten thousands, 0 thousands, 4 hundreds, 8 tens, 5 ones

## Use the place values to write the number.

5. 

$340,289=3$ hundred thousands, 4 ten thousands, 0 thousands, 2 hundreds, 8 tens, 9 ones ${ }^{6 .} 526,732=2$ ten thousands, 6 thousands, 7 hundreds, 3 tens, 2 ones, 5 hundred thousands $\overline{7 .} 94,283=8$ tens, 4 thousands, 0 hundred thousands, 2 hundreds, 9 ten thousands, 3 ones $\frac{{ }^{8 .} 842,300}{9 .}=0$ ones, 4 ten thousands, 8 hundred thousands, 3 hundreds, 2 thousands, 0 tens 9. 9,473 $=4$ hundreds, 3 ones, 7 tens, 9 thousands, 0 ten thousands, 0 hundred thousands Exxapractice

