

Identifying Numbers by Place Value Step by Step Lesson 1

A. What number is being described below? _____

This number has ...

a 6 in the Ones place.

a 1 in the Hundreds place.

a 5 in the Thousands place.

a 7 in the Tens place.

Explanation: Start by identifying the highest and lowest place value.

The highest place value is the Thousands place.

The lowest place value is the Ones place.

Now let's remind ourselves of the place values between those places.

Thousands	Hundreds	Tens	Ones

Now it is time to place our integers, as described, into their proper places.

5	1	7	6
Thousands	Hundreds	Tens	Ones

So our final number is: 5,176.

B. What number is being described below? _____

This number has ...

a 3 in the Thousands place.

a 6 in the Ones place.

a 9 in the Ten place.

a 4 in the Hundreds place.

Explanation: Start by identifying the highest and lowest place value.

The highest place value is the Thousands place.

The lowest place value is the Ones place.

Now let's remind ourselves of the place values between those places.

Thousands	Hundreds	Tens	Ones

Now it is time to place our integers, as described, into their proper places.

3	4	9	6
Thousands	Hundreds	Tens	Ones

So our final number is: 3,496.

