

Basic Arithmetic
Skill-BUILDER # W - 1
Naming the Place Value of a Digit

Place Value Chart

Trillions			Billions			Millions			Thousands			Ones		
H	T	O	H	T	O	H	T	O	H	T	O	H	T	O
		6	3	2	0	0	1	5	7	8	9	2	0	4

Note: H stands for Hundreds

T stands for Tens

O stands for Ones (**Note:** The ones place is also referred to as the units place.)

The number in the chart would be read as “six trillion, three hundred twenty billion, fifteen million, seven hundred eighty nine thousand, two hundred four.” The **place value** of the digit 6 is trillion while the place value of 7 is hundred thousand.

Examples Give the place value of the underlined digit.

1. 315,469

Answer: The place value of 6 is *ten*.

2. 23,984

Answer: The place value of 3 is *thousand*.

3. 16,605,324

Answer: The place value of the underlined 6 is *million*.

4. 930,405,800

Answer: The place value of 9 is *hundred million*.

5. 818,045,002,123

Answer: The place value of the underlined 1 is *ten billion*.

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Give the place value of the underlined digit.

1. 703

2. 329

3. 40,444

4. 28,945

5. 661,367

6. 87

7. 90,909,099

8. 432,096,004

9. 51,468,024,137

10. 102,358,060,456

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Answers

1. ones or units
2. hundred
3. ten thousand
4. ten
5. hundred thousand
6. ten
7. ten thousand
8. ten million
9. billion
10. hundred billion