



SKILL 1: Place Value to Hundred Millions

Every digit of a number has a **place value**. The place value tells you how much the digit represents. You can use a place value chart to show the place value of a number. The chart is separated into **periods**. You can use the names of the periods to help read or write the number. The standard form of a number uses commas to separate the periods

Example

Millions Period			Thousands Period			Ones Period				
Hundreds	Tens	Ones	Hundreds	Tens	Ones	Hundreds	Tens	Ones		
	7	2	,	1	5	0	,	6	0	5

Standard form: 72,150,605

Number-word form: 72 million, 150 thousand, 605

Word form: seventy-two million, one hundred fifty thousand, six hundred five

So, 72,150,605 can be written as seventy-two million, one hundred fifty thousand, six hundred five.

Guided Practice

Write the number in words.

1. 657,004,200

_____ million, _____ thousand,

2. 3,809,044

_____ million, _____ thousand,

Write each number in standard form.

3. twelve million, one thousand, fifteen _____

4. eight hundred seven million, two hundred sixty thousand, seven hundred three

SKILL 1: Practice**Write the word form of each number.**

1. 3,784 _____
2. 842,630 _____
3. 7,308,060 _____

Write each number in standard form.

4. 2 million _____
5. 63 thousand _____
6. 42 million, 650 thousand _____
7. Five million, six hundred fifty thousand, three hundred twenty _____
8. Eight hundred million, seven hundred twenty thousand, two hundred five

For each number, fill in the blank. Give your answers in standard form.

9. _____ = 93 thousand
10. _____ = 2 million
11. _____ = 118 million
12. _____ = 306 thousand

Solve.

13. The area of North America is about 9,110,000 square miles.
Write this area in word form and in number-word form.
- _____
- _____



14. What is 9,012,000 in word form?
Skill 1
- A nine million twelve
- B nine million, twelve thousand
- C ninety million, twelve
- D ninety million, twelve thousand

15. Write one million, two hundred fifty-six thousand, ten in standard form.
Skill 1
- F 1,256,010 H 100,256,010
- G 1,256,100 J 100,256,100