

Math Practice Sheets

Numeration Review

Student Name



Examples

Practice Questions

Extra Challenge Unit

**Unit
1.1**

Place Values

Example

Period	Billions			Millions			Thousands			Units		
Value Name	Hundred-Billion 100,000,000,000	Ten-Billion 10,000,000,000	Billion 1,000,000,000	Hundred-Million 100,000,000	Ten-Million 10,000,000	Million 1,000,000	Hundred-Thousand 100,000	Ten-Thousand 10,000	Thousand 1,000	Hundred 100	Tens 10	Ones 1
96,680,270,204 (Standard form)	90,000,000,000+6,000,000,000+600,000,000+80,000,000 +200,000+70,000+200+4 (Expanded form)											
	Ninety-six billion, six-hundred eighty million, two hundred seventy thousand, and two hundred four (Word form)											

Exercise

1. Write each of the following numbers in standard form.
 - a) $4,000,000 + 600,000 + 200 + 50 + 7$
 - b) $500,000,000,000 + 8,000,000 + 30,000 + 600 + 9$
 - c) $20,000,000 + 700,000 + 40 + 1$
 - d) Ninety two million, four hundred fifty-seven thousand
 - e) Forty five billion, three hundred seventy million, two thousand, and nine hundred
 - f) One hundred seventy-six billion, eighteen thousand, and four