

Writing Number Names Using Root Number Words

Write the number names. Highlight or underline any letters that recur.

4	four	14	<u>four</u> teen	40	
4th	fourth	14th		40th	
		four hundredth			

2			<u>tw</u> elve	20	
2nd		12th		20th	
200th					

	<u>ei</u> ght		<u>ei</u> ghteen	80	
8th		18th		80th	
		eight hundredth			

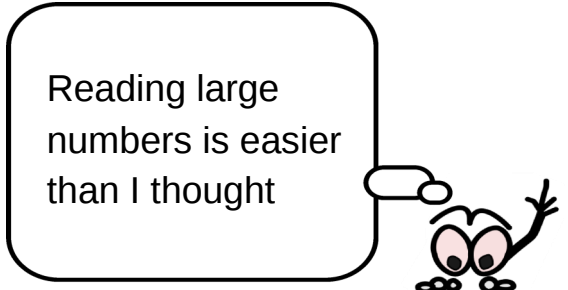
	three		<u>th</u> irteen		<u>th</u> irty
	<u>th</u> ird	13th		30th	
300th					

9		19			<u>ni</u> nety
	<u>ni</u> nth	19th		90th	
		nine hundredth			

	five	15			<u>fi</u> fty
	<u>fi</u> th		<u>fi</u> fteenth	50th	
500th					

Writing Numbers in the Millions

Millions	Thousands	Ones
H T O	H T O	H T O

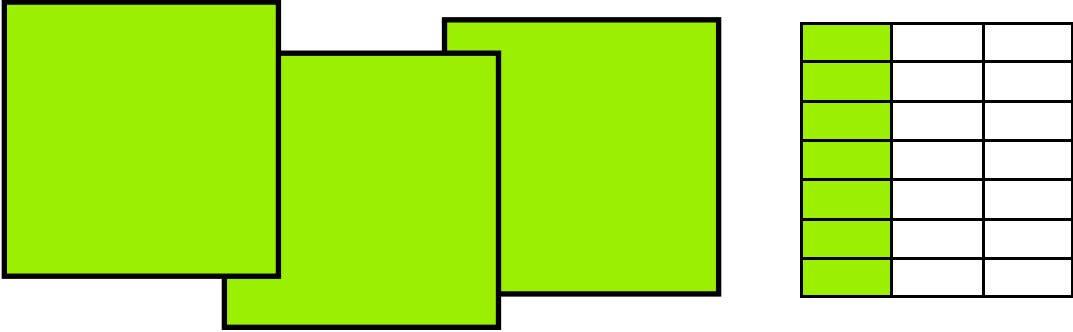


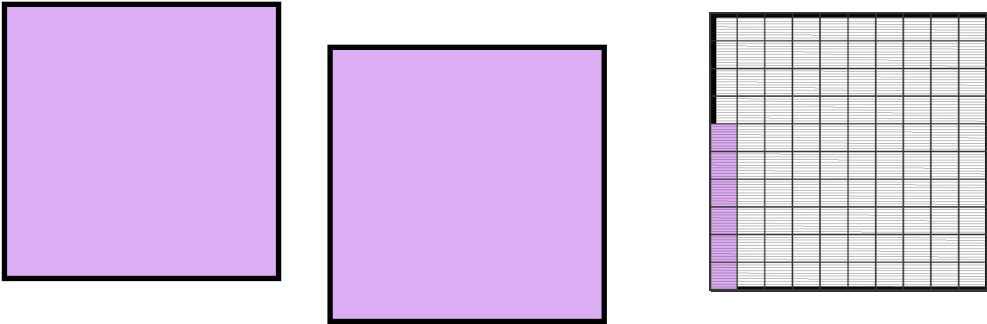
Write the missing numerals or number names

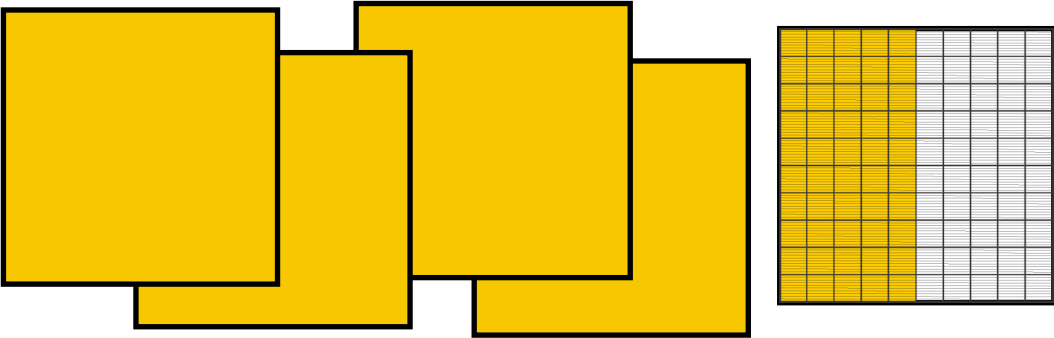
4,180,698	_____
12,121,212	_____
34,950,071	_____
100,100,001	_____
	twelve million, one hundred and two thousand, one hundred and twenty
	five hundred and fifty million, three thousand, nine hundred and sixty
	six hundred and thirteen million, and eight hundred
	forty million, eight hundred and five thousand, and forty-one

Writing Fraction Symbols and Number Names

Write the mixed number symbols and number names

	<p>common fraction</p>
<p>Number name:</p>	

	<p>common fraction</p> <p>decimal fraction</p>
<p>Number name:</p>	

	<p>common fraction</p> <p>decimal fraction</p>
<p>Number name:</p>	

Writing Numbers in the Trillions and Beyond

Trillions	Billions	Millions	Thousands	Ones
H T O	H T O	H T O	H T O	H T O

Write the missing numerals or number names

943,412,363,800,503	_____
6,500,000,340,000	_____
_____	eleven trillion, three hundred and eleven billion, one hundred and fourteen million, ten thousand, one hundred and eleven
_____	six hundred and six trillion, two hundred and twelve billion, eleven million, two hundred and ten thousand, nine hundred and sixty

Make up your own number below, then say it.

(Note: you must use all the digits from 0-9 at least once)

Quintillions	Quadrillions	Trillions	Billions	Millions	Thousands	Ones
H T O	H T O	H T O	H T O	H T O	H T O	H T O
_____	_____	_____	_____	_____	_____	_____

Writing Number Names Using Root Number Words

Write the number names. Highlight or underline any letters that recur.

4	four	14	f <u>our</u> teen	40	f <u>or</u> ty
4th	fourth	14th	f <u>our</u> teenth	40th	f <u>or</u> tieths
400th		four hundredth			

2	t <u>wo</u>	12	t <u>w</u> elve	20	t <u>w</u> enty
2nd	second	12th	t <u>w</u> elfth	20th	t <u>w</u> entieth
200th		two hundredth			

8	e <u>igh</u> t	18	e <u>igh</u> teen	80	e <u>igh</u> ty
8th	e <u>igh</u> th	18th	e <u>igh</u> teenth	80th	e <u>igh</u> tieth
800th		eight hundredth			

3	three	13	t <u>hir</u> teen	30	t <u>hir</u> ty
3rd	t <u>hir</u> d	13th	t <u>hir</u> teenth	30th	t <u>hir</u> tieth
300th		three hundredth			

9	n <u>in</u> e	19	n <u>in</u> eteen	90	n <u>in</u> ety
9th	n <u>in</u> th	19th	n <u>in</u> eteenth	90th	n <u>in</u> etieth
900th		nine hundredth			

5	f <u>if</u> e	15	f <u>if</u> teen	50	f <u>if</u> ty
5th	f <u>if</u> th	15th	f <u>if</u> teenth	50th	f <u>if</u> tieth
500th		five hundredth			

Writing Numbers in the Millions

Millions	Thousands	Ones
H T O	H T O	H T O

Reading large numbers is easier than I thought



Write the missing numerals or number names

4,180,698	four million, one hundred and eighty thousand, six hundred and ninety-eight
12,121,212	twelve million, one hundred and twenty-one thousand, two hundred and twelve
34,950,071	thirty-four million, nine hundred and fifty thousand, and seventy-one
100,100,001	one hundred million, one hundred thousand and one
12,102,120	twelve million, one hundred and two thousand, one hundred and twenty
550,003,960	five hundred and fifty million, three thousand, nine hundred and sixty
613,000,800	six hundred and thirteen million, and eight hundred
40,805,041	forty million, eight hundred and five thousand, and forty-one

Writing Fraction Symbols and Number Names

Write the mixed number symbols and number names

		<p>common fraction</p>
		$3 \frac{7}{21}$
<p>Number name:</p> <p>three and seven twenty-firsts</p>		

		<p>common fraction</p>
		$2 \frac{60}{1000}$
		<p>decimal fraction</p>
		2.06
<p>Number name:</p> <p>two and sixty thousandths</p>		

		<p>common fraction</p>
		$4 \frac{500}{1000}$
		<p>decimal fraction</p>
		4.5
<p>Number name:</p> <p>four and five hundred thousandths</p>		

Writing Numbers in the Trillions and Beyond

Trillions	Billions	Millions	Thousands	Ones
H T O	H T O	H T O	H T O	H T O

Write the missing numerals or number names

943,412,363,800,503	nine hundred and forty-three trillion, four hundred and twelve billion, three hundred and sixty-three million, eight hundred thousand, five hundred and three
6,500,000,340,000	six trillion, five hundred billion, three hundred and forty thousand
11,311, 114, 010, 111	eleven trillion, three hundred and eleven billion, one hundred and fourteen million, ten thousand, one hundred and eleven
606,212,011,210,960	six hundred and six trillion, two hundred and twelve billion, eleven million, two hundred and ten thousand, nine hundred and sixty

Make up your own number below, then say it.

(Note: you must use all the digits from 0-9 at least once)

Quintillions	Quadrillions	Trillions	Billions	Millions	Thousands	Ones
H T O	H T O	H T O	H T O	H T O	H T O	H T O