Numbers in English

Whole Numbers 0 to 19	Two-digit multiples of 10
0 Zero	20 Twenty
1 One	30 Thirty
2 Two	40 Forty
	50 Fifty
3 Three	60 Sixty
4 Four	70 Seventy
5 Five	80 Eighty
	90 Ninety
6 Six	
7 Seven	Other two-digit examples
8 Eight	*Notice the use of hyphens (-)
9 Nine	21 Twenty-one
	57 Fifty-seven
10 Ten	Three digit examples
11 Eleven	Three-digit examples
12 Twelve	100 One hundred
13 Thirteen	600 Six hundred
14 Fourteen	
15 Fifteen	419 Four hundred nineteen
16 Sixteen	
17 Seventeen	802 Eight hundred two
18 Eighteen	
19 Nineteen	
Numbers with more than three digits	

Numbers with more than three-digits

*Write a comma every three digits, counting from the right

3,000 Three thousand

9,736 Nine thousand, seven hundred thirty-six

75,308 Seventy-five thousand, three hundred eight

243,005 Two hundred forty-three thousand, five

1,095,864 One million, ninety-five thousand, eight hundred sixty-four

Math operations in English

Operation: Addition

Symbol: +

Verbs: Add, Adding, Added, etc.

The result of adding is called the "sum"

Common word used: "plus"

5 + 7 can be read as:

"5 plus 7"

"The sum of 5 and 7"

"Add 5 and 7"

Does addition commute? YES

5 + 7 is the same as 7 + 5

5 + 7 = 12 7 + 5 = 12

Operation: Multiplication

Symbol: ×

Verbs: Multiply, Multiplying, Multiplied, etc.

The result of multiplying is called

the "product"

Common word used: "times"

 10×2 can be read as:

"10 times 2"

"The product of 10 and 2"

"Multiply 10 and 2"

Does multiplication commute? YES

 10×2 is the same as 2×10

 $10 \times 2 = 20$ $2 \times 10 = 20$

Operation: Subtraction

Symbol: -

Verbs: Subtract, Subtracting,

Subtracted, etc.

The result of subtracting is called the "difference"

Common word used: "minus"

3-1 can be read as:

"3 minus 1"

"The difference of 3 and 1"

"Subtract 1 from 3" (notice the order)

"3 take away 1"

"Take away 1 from 3" (notice the order)

Does subtraction commute? NO

3 - 1 is NOT the same as 1 - 3

3-1=2 1-3=-2 "negative 2"

Operation: Division

Symbol: ÷

Long division symbol:)

Verbs: Divide, dividing, divided, etc.

The result of dividing is called the "quotient"

Common phrases used:

"divided by"

"into"

 $12 \div 6$ can be read as:

"12 divided by 6"

"The quotient of 12 and 6"

"Divide 12 by 6"

 $12 \div 6$ can also be written as

 $6)\overline{12}$ (notice the order)

This can be read as "6 into 12"

Does division commute? NO

 $12 \div 6$ is NOT the same as $6 \div 12$

 $12 \div 6 = 2$ $6 \div 12 = 0.5$ "zero point five"