Numbers in English

Whole Numbers 0 to 19

0 Zero
1 One
2 Two
3 Three
4 Four
5 Five
6 Six
7 Seven
8 Eight
9 Nine
10 Ten
11 Eleven
12 Twelve
13 Thirteen
14 Fourteen
15 Fifteen
16 Sixteen
17 Seventeen
18 Eighteen
19 Nineteen

Two-digit multiples of 10

20 Twenty
30 Thirty
40 Forty
50 Fifty
60 Sixty
70 Seventy
80 Eighty
90 Ninety

Other two-digit examples

*Notice the use of hyphens (-)

21 Twenty-one

57 Fifty-seven

Three-digit examples

100 One hundred
600 Six hundred

419 Four hundred nineteen

802 Eight hundred two

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	**Operation: Multiplication**
Symbol: +	Symbol: ×
Verbs: Add, Adding, Added, etc.	Verbs: Multiply, Multiplying, Multiplied, etc.
The result of adding is called the "sum"	The result of multiplying is called the "product"
Common word used: "plus"	Common word used: "times"
5 + 7 can be read as: "5 plus 7" "The sum of 5 and 7" "Add 5 and 7"	10 × 2 can be read as: "10 times 2" "The product of 10 and 2" "Multiply 10 and 2"
Does addition commute? YES 5 + 7 is the same as 7 + 5 5 + 7 = 12 7 + 5 = 12	Does multiplication commute? YES 10 × 2 is the same as 2 × 10 10 × 2 = 20 2 × 10 = 20
Operation: Subtraction	**Operation: Division**
Symbol: – Verbs: Subtract, Subtracting, Subtracted, etc.	Symbol: ÷ Long division symbol: $\overline{)}$ Verbs: Divide, dividing, divided, etc.
The result of subtracting is called the "difference"	The result of dividing is called the "quotient"
Common word used: "minus"	Common phrases used: "divided by" "into"
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)	12 ÷ 6 can be read as: "12 divided by 6" "The quotient of 12 and 6" "Divide 12 by 6"
Does subtraction commute? NO 3 – 1 is NOT the same as 1 – 3 3 – 1 = 2 1 – 3 = -2 "negative 2"	12 ÷ 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 ÷ 6 is NOT the same as 6 ÷ 12 12 ÷ 6 = 2 6 ÷ 12 = 0.5 "zero point five"

*** Be careful with **division involving zero:** 0 ÷ 1 = 0, but 1 ÷ 0 is "undefined"