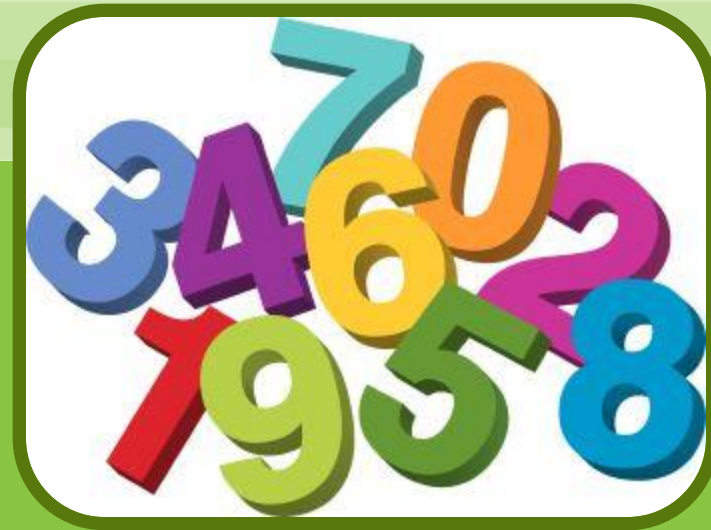


Expressing Numbers in English



How do you express...

Large numbers:

000,000,000,000

billion million thousand hundred

300 billion

Remember:

NOT billions, thousands, or hundreds!!



How do you express...

Hundreds

225 Two hundred twenty five

Practice:

333 894 237 662



How do you express...

Thousands

831,259 Eight hundred thirty
one thousand, two
hundred fifty nine

Practice:

2,333

14,894

38,237



How do you express...

Millions

298,356,000

Two hundred ninety eight million, three hundred fifty six thousand

Practice:

10,476,329 823,564,004



How do you express...

Decimals

4.56 Four point five six
(. = point)

Practice:

98.6 104.68 3.99



How do you express...

Percentages

39% Thirty nine percent
(% = percent)

Practice:

75% 24% 99% .04%



How do you express...

Fractions

Read the top number as a cardinal number, followed by the ordinal number + 's' (if plural)

$4/5$ Four fifths

(cardinal number/ordinal number + s)



How do you express...

Fractions

$2/3$ two thirds

$1/2$ one half (an exception)

$3/2$ three halves

Practice:

$1/4$ $1/3$ $7/8$ $4/2$



How do you express...

Speed

100 mph One hundred
 miles per hour
(mph = miles per hour)

Practice:

65 mph 35 mph 24 mph



How do you express...

Weight

80 kg 80 kilograms

35 lbs thirty five pounds

Practice:

109 kg 34 kg

189 lbs 20 lbs



How do you express...

Telephone numbers

616-331-6493

Six one six, three three one,
six four nine three

Practice:

714-825-4590

912-240-7421



How do you express...

Dates

12/04/53 Twelve four fifty three

Practice:

5/27/79

12/15/12

3/09/88



How do you express...

Temperature

33°C Thirty three degrees
Celcius

72°F Seventy two degrees
Fahrenheit

Practice:

21°C 19°C

101°F 65°F



How do you express...

Height

2 m 77 cm Two meters seventy seven centimeters

5' 11" Five feet eleven inches

Practice:

3 m 88 cm

4' 7"

1 m 4 cm

6' 5"



How do you express...

Price

\$82 Eighty two dollars

\$5.49 five dollars and forty
nine cents

Practice:

\$23 \$6.71 \$327.14



How do you express...

Scores in Sports

2-1 Two to one

Practice:

3-7 68-66 8-4



How do you express...

Simple Math

+ plus

- minus

\times times

\div divided by

= equals



How do you express...

Simple Math

$10 + 9 = 19$ ten plus nine
equals nineteen

$12 - 8 = 4$ twelve minus eight
equals four

$4 \times 2 = 8$ four times two
equals eight

$16 \div 4 = 4$ sixteen divided by
four equals four



How do you express...

Simple Math

- + plus
- minus
- x times
- ÷ divided by
- = equals

Practice:

$$8 \times 8 = 64$$

$$13 + 29 = 42$$

$$56 \div 8 = 7$$

$$100 - 12 = 88$$



Thank you to [Kenneth Beare](#), at About.com Guide for the basic outline of this presentation.

