



Whole Numbers

	Symbol	Word	Pronounce It
0		Nought	0
1		One	1
2		Two	2
3		Three	3
4		Four	4
5		Five	5
6		Six	6
7		Seven	7
8		Eight	8
9		Nine	9
10		Ten	10

Ordinal Numbers - used for ranking

In figures	In words	Pronounce It
1st	the first	1st
2nd	the second	2nd
3rd	the third	3rd
4th	the fourth	4th
5th	the fifth	5th
6th	the sixth	6th
7th	the seventh	7th
8th	the eighth	8th
9th	the ninth	9th
10th	the tenth	10th

Rhymes and Songs



One, two, three, four, five,
Once I caught a fish alive.
Six, seven, eight, nine, ten,
Then I let it go again.



One, two - buckle my shoe ,
three, four - knock on the door,
five, six - pick up sticks,
seven, eight - close the gate,
nine, ten - a big fat hen.



Ten Green Bottles

Ten green bottles
Hanging on the wall
Ten green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be nine green bottles
Hanging on the wall

And so it goes on...
Nine green bottles
Hanging on the wall
Nine green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be eight green bottles
Hanging on the wall
Eight green bottles
Hanging on the wall
Eight green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be seven green bottles
Hanging on the wall

Seven green bottles
Hanging on the wall
Seven green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be six green bottles
Hanging on the wall
Six green bottles
Hanging on the wall
Six green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be five green bottles
Hanging on the wall
Five green bottles
Hanging on the wall
Five green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be four green bottles
Hanging on the wall
Four green bottles
Hanging on the wall
Four green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be three green bottles
Hanging on the wall
Three green bottles
Hanging on the wall
Three green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be two green bottles
Hanging on the wall
Two green bottles
Hanging on the wall
Two green bottles
Hanging on the wall
And if one green bottle
Should accidentally fall
There'll be one green bottles
Hanging on the wall
One green bottle
Hanging on the wall
One green bottle
Hanging on the wall
If that one green bottle
Should accidentally fall

There'll be no green bottles
Hanging on the wall

Sums

Symbols	Word (common term in brackets)	Pronounce It
+	Plus (And)	±
-	Minus (Take away)	-
x	Multiplied by (Times)	×
÷	Divided by	÷
=	Equals (Is)	=
.	Point	.
%	Percent	%
	One plus six minus two multiplied by two divided by two point five equals four	
$1 + 6 - 2 \times 2 \div 2.5 = 4$	or One and six take away two times two divided by two point five is four	1 + 6 - 2 x 2 ÷ 2.5 = 4
$10\% \ 100 = 10$	Ten percent of one hundred equals ten.	10% 100 = 10

Each question shows either a number or its name, where you are given the number type its name in the answer, where you are given its name type the number.
Type your answer in the SKYPE chatbox.

1. 7
2. Nine
3. 3
4. Ten
5. 5
6. Two
7. Eight
8. Four

9. Five

10. Three