

## Indonesian

## Numbers

English	English Numbers	Indonesian Numbers	Indonesian
minus one million	-1,000,000	-1.000.000	minus satu juta
minus one thousand	-1,000	-1.000	minus seribu
minus ten, negative ten	-10	-10	minus sepuluh
minus five, negative five	-5	-5	minus lima
minus one, negative one	-1	-1	minus satu
zero	0	0	nol, kosong
one one hundredth	1/100	1/100	seperseratus
one fifteenth	1/15	1/15	seperlima belas
one tenth	1/10	1/10	sepersepuluh
one ninth	1/9	1/9	sepersembilan
one eighth	1/8	1/8	seperdelapan
one seventh	1/7	1/7	sepertujuh
one sixth	1/6	1/6	seperenam
one fifth	1/5	1/5	seperlima
one fourth	1/4	1/4	seperempat
one third	1/3	1/3	sepertiga
one half	1/2	1/2	setengah
two thirds	2/3	2/3	dua pertiga
three fourths	3/4	3/4	tiga perempat
five eighths	5/8	5/8	lima perdelapan
four fifths	4/5	4/5	empat perlima
nine tenths	9/10	9/10	sembilan persepuhl
ninety nine one hundredth	99/100	99/100	sembilan puluh sembilan per seratus
one	1	1	satu
one and a half	1 1/2	1 1/2	satu setengah
one and three fourths	1 3/4	1 3/4	satu tiga perempat
two	2	2	dua
three	3	3	tiga
three point five	3.5	3,5	tiga koma lima
four	4	4	empat
four point two	4.2	4,2	empat koma dua
five	5	5	lima
six	6	6	enam
seven	7	7	tujuh
eight	8	8	delapan
nine	9	9	sembilan
ten	10	10	sepuluh
eleven	11	11	sebelas
twelve	12	12	dua belas
one dozen	12	12	selusin
thirteen	13	13	tiga belas
fourteen	14	14	empat belas

fifteen	15	15	lima belas
sixteen	16	16	enam belas
seventeen	17	17	tujuh belas
eighteen	18	18	delapan belas
nineteen	19	19	sembilan belas
twenty	20	20	dua puluh
a score	20	20	sekodi
twenty one	21	21	dua puluh satu
twenty two	22	22	dua puluh dua
twenty three	23	23	dua puluh tiga
twenty four	24	24	dua puluh empat
twenty five	25	25	dua puluh lima
twenty six	26	26	dua puluh enam
twenty seven	27	27	dua puluh tujuh
twenty eight	28	28	dua puluh delapan
twenty nine	29	29	dua puluh sembilan
thirty	30	30	tiga puluh
thirty one	31	31	tiga puluh satu
forty	40	40	empat puluh
forty two	42	42	empat puluh dua
fifty	50	50	lima puluh
fifty three	53	53	lima puluh tiga
sixty	60	60	enam puluh
sixty four	64	64	enam puluh empat
seventy	70	70	tujuh puluh
seventy five	75	75	tujuh puluh lima
eighty	80	80	delapan puluh
eighty six	86	86	delapan puluh enam
ninety	90	90	sembilan puluh
ninety nine	99	99	sembilan puluh sembilan
one hundred	100	100	seratus
one hundred three	103	103	seratus tiga
one hundred ten	110	110	seratus sepuluh
one hundred twenty three	123	123	seratus dua puluh tiga
two hundred thirty four	234	234	dua ratus tiga puluh empat
one thousand	1,000	1	seribu
one thousand one	1,001	1.001	seribu satu
one thousand one hundred	1,100	1.1	seribu seratus
two thousand	2,000	2	dua ribu
two thousand one	2,001	2.001	dua ribu satu
two thousand two	2,002	2.002	dua ribu dua
five thousand	5,000	5	lima ribu
ten thousand	10,000	10	sepuluh ribu
one hundred thousand	100,000	100	seratus ribu
one million	1,000,000	1.000.000	satu juta
one billion	1,000,000,000	1.000.000.000	satu milyar

<b>Years</b>			<b>Tahun</b>
nineteen forty five	1945	1945	sembilan belas empat puluh lima
nineteen ninety	1990	1990	sembilan belas sembilan puluh
nineteen ninety eight	1998	1998	sembilan belas sembilan puluh delapan
nineteen ninety nine	1999	1999	sembilan belas sembilan puluh sembilan
two thousand	2000	2000	dua ribu
two thousand six	2006	2006	dua ribu enam
<b>Ordinal Numbers</b>			<b>Bilangan Tingkat</b>
first	1st	ke-1	pertama
second	2nd	ke-2	kedua
third	3rd	ke-3	ketiga
fourth	4th	ke-4	keempat
fifth	5th	ke-5	kelima
sixth	6th	ke-6	keenam
seventh	7th	ke-7	ketujuh
eighth	8th	ke-8	kedelapan
ninth	9th	ke-9	kesembilan
tenth	10th	ke-10	kesepuluh
twentieth	20th	ke-20	kedua puluh
forty third	43rd	ke-43	keempat puluh tiga
one hundredth	100th	ke-100	keseratus
nineteenth century	19th century	abad ke-19	abad kesembilan belas
<b>Lain-Lain</b>			<b>Other</b>
ten percent	10%	10%	sepuluh persen
one hundred percent	100%	100%	seratus persen
equals	=	=	sama dengan
times	x	x	kali
divided by		:	bagi
greater than	>	>	lebih besar daripada
less than	<	<	lebih kecil daripada
not equal to			tidak sama dengan
two times			dua kali
three times			tiga kali
hundreds			beratus-ratus
thousands			beribu-ribu
millions			berjuta-juta

## Multiples

twofold, double  
threefold, triple  
fourfold, quadruple  
fivefold  
four times  
five times  
six times

to be two, to be group of tw  
to be three, to be group of three, trio  
to be four, group of four, quartet  
to be five, group of five

divide into four parts  
divide into five parts

all four; four at a time  
all five; five at a time  
both; two at a time

## Numeric Prefixes

uni-	singular
duo-; bi-	double
tri-	triple

## Kelipatan

dua kali lipat  
tiga kali lipat  
empat kali lipat  
lima kali lipat  
empat kali  
lima kali  
enam kali

berdua, duet  
bertiga, trio  
berempat, kwartet  
berlima

membagi empat bagian  
membagi lima bagian

keempat-empatnya  
kelima-limanya  
kedua-duanya

## Awalan Nomor

se-
dwi- ; bi-
tri-

## Misc. Numeric terms

### English

add up, calculate, count, tally  
approximately, rounded number  
billionaire  
both  
millions  
calculated, counted  
to calculate, count  
a calculation, reckoning, tally  
consecutive  
successive  
counting, numbering  
counting  
counting  
count, sum, tally (a)  
count, to  
decimal  
decimal

### Indonesian

hitung, menghitung  
angka bulat, dibulatkan  
milyarwan  
keduanya  
jutaan  
dihitung  
menghitung  
rekening  
berurutan  
berturut - turut  
pembilangan  
penghitungan  
perhitungan  
hitungan  
berhitung  
persepuhan  
desimal

denominator	penyebut
denominator, divisor	pembagi; penyebut
divisor	pembagi
dozens, dozen, by the	berlosin-losin (berlusin-lusin)
each, every	setiap
equation mark	persamaan
every time	setiap waktu
exponent	eksponen
hundreds	ratusan
lump sum	jumlah bulat
millionaire	jutawan
minus sign	tanda kurang
multiple	kelipatan
multiple times, many times	berlipat-lipat
multiple, multiplying	penggandaan
multiplication	perlipatan
multiplication	perkalian
multiplication	multiplikasi
multiplication sign	tanda kali
multiplication table	tabel perkalian
multiplication tables	daftar perkalian
multiplication, increase	perbanyak
multiply	memperbanyak
multiply	mengalikan
number	nomor, nomer (slang)
number, amount	cacah
number, to - numbering, to be	berjumlah
numeral, number, digit, figure	angka
numerator	pembilang
percent	persen
percentage	persentase or prosentase
plus sign	tanda tambah
quotient	hasil bagi
rate	nilai
ratio	rasio
ratio, proportion, comparison	perbandingan
repeatedly, again and again, frequently	berulang kali
repeatedly, again & again, frequently	berulang-ulang
several times	beberapa kali
several, some, few	beberapa
subtract from, decrease	mengurangkan
subtract from, decrease	mengurangi
in succession	beriring-iringan
successive	beriring
successive, consecutive	berturut-turut
calculation, count, computation	perhitungan
number, amount, enumeration	bilangan
sum, total, amount, quantity	jumlah

exponential power increase	memangkatkan
proportion	nilai
exchange rate	nilai tukar