

Numbers in languages other than French, German, Italian, and Spanish

[Language tools \[1\]](#) ? [The names of numbers in French, German, Italian, and Spanish \[2\]](#)

See also [Distinguishing between Catalan and Spanish: A guide for use in cataloging music \[3\]](#)

Note: this page was created with music cataloging in mind.

[Catalan](#) | [Dutch](#) | [Hungarian](#) | [Latin](#) | [Polish](#) | [Portuguese](#) | [Swedish](#)

[Catalan source \[4\]](#) (archived version of the website)

See also [Distinguishing between Catalan and Spanish: A guide for use in cataloging music \[3\]](#)

1 = un	16 = setze
2 = dos	17 = disset
3 = tres	18 = divuit
4 = quatre	19 = divnou
5 = cinc	20 = vint
6 = sis	21 = vinte e dois
7 = set	30 = trenta
8 = vuit	40 = quarenta
9 = nou	50 = cinquanta
10 = deu	60 = seixanta
11 = onze	70 = setanta
12 = doze	80 = vuitanta
13 = tretze	90 = noranta
14 = catorze	100 = cent
15 = quinze	100 = mil

[Croatian](#) from various web sites

1 = jedan	21 = dvadeset i jedan	104 = sto ?etiri
2 = dva	22 = dvadeset i dva	200 = dvjesto
3 = tri	23 = dvadeset i tri	300 = tristo
4 = ?etiri	30 = trideset	400 = ?etristo
5 = pet	40 = ?etrdeset	500 = petsto
6 = šest	50 = pedeset	600 = šesto
7 = sedam	60 = šezdeset	700 = sedamsto
8 = osam	70 = sedamdeset	800 = osamsto
9 = devet	80 = osamdeset	900 = devetsto
10 = deset	90 = devedeset	1000 = tisu?a
11 = jedanaest	100 = sto	5000 = pet tisu?a
12 = dvanaest	101 = sto jedan	100,000 = sto tisu?a
13 = trinaest	102 = sto dva	1000,000 = milijun
14 = ?etraest	103 = sto tri	

15 = petnaest
16 = šesnaest
17 = sedamnaest
18 = osamnaest
19 = devetnaest
20 = dvadeset

[Danish source \[5\]](#)

1 = en, et	30 = tredive	ordinals
2 = to	40 = fyrr(e)tyve)	1st = forste
3 = tre	50 = halvtreds(indstyve)	2nd = and/en, -et
4 = fire	60 = tres(indstyve)	3rd = tredje
5 = fem	70 = halvfjerd(s)indstyve)	4th = fjerde

Numbers in languages other than French, German, Italian, and Spanish

Published on Yale University Library (<https://web.library.yale.edu>)

6 = seks	80 = firs(indstyve)	5th = femte
7 = syv	90 = halvfems(indstyve)	6th = sjette
8 = otte	100 = hundrede	7th = syvende
9 = ni		8th = ottende
10 = ti		9th = niende
11 = elleve		10th = tiende
12 = tolv		11th = ellevte
13 = tretten		12th = tolvtre
14 = fjorten		13th = trettende
15 = femten		14th = fjortende
16 = seksten		15th = femtende
17 = sytten		16th = sekstende
18 = atten		17th = syttende
19 = nitten		18th = attende
20 = tyve		19th = nittende
		20th = tyvende

[Dutch source](#) [6]

0 = nul	21 = eenentwintig	ordinals
1 = een	22 = tweeëntwintig	1st = eerste
2 = twee	23 = drieëntwintig	2nd = tweede
3 = drie	24 = vierentwintig	3rd = derde
4 = vier	25 = vijfentwintig	4th = vierde
5 = vijf	26 = zesentwintig	5th = vijfde
6 = zes	27 = zevenentwintig	6th = zesde
7 = zeven	28 = achtentwintig	7th = zevende
8 = acht	29 = negenentwintig	8th = achtste
9 = negen	30 = dertig	9th = negende
10 = tien	31 = eenendertig	10th = tiende
11 = elf	32 = tweeëndertig	
12 = twaalf	33 = drieëndertig	
13 = dertien	34 = vierendertig	
14 = veertien	35 = vijfendertig	
15 = vijftien	36 = zesendertig	
16 = zestien	37 = zevenendertig	
17 = zeventien	38 = achtendertig	
18 = achttien	39 = negenendertig	
19 = negentien	40 = veertig	
20 = twintig	50 = vijftig	
	60 = zestig	
	70 = zeventig	
	80 = tachtig	
	90 = negentig	
	100 = honderd	
	1,000 = duizend	
	1,000,000 = één miljoen	

[Hungarian](#) source: Allen, C.G. *A manual of European languages for librarians*. London ; New York : Bowker [for] the London School of Economics, 1975.

Note: Numerals are followed by nouns in the singular.

1 = egy	20 = húsz	ordinals
2 = kettő/két	21 = huszonegy	1st = első
3 = három	30 = harminc	2nd = második
4 = négy	31 = harmoncegy	3rd = harmadik
5 = öt	40 = negyven	4th = negyedik
6 = hat	50 = ötven	5th = ötödik
7 = hétféle	60 = hatvan	6th = hatodik
8 = nyolc	90 = kilencven	7th = hetedik
9 = kilenc	100 = száz	8th = nyolcadik
10 = tíz	101, etc. = százegy, etc.	9th = kilencedik
11, etc. = tizenegy, etc.	1000 = ezer	

Numbers in languages other than French, German, Italian, and Spanish

Published on Yale University Library (<https://web.library.yale.edu>)

2000 = kétezer

[Latin source](#) [7]

1 = unus	30 = trincti	ordinals
2 = dueo	40 = quaquaginta	1st = primus
3 = tres	50 = juinquaginta	2nd = secundus, alter
4 = quattuor	60 = sexaginta	3rd = tertius
5 = quinque	70 = septuaginta	4th = quartus
6 = sex	80 = octoginta	5th = quintus
7 = septem	90 = nonaginta	6th = sextus
8 = octo	100 = centum	7th = septimus
9 = novem		8th = octavus
10 = decem		9th = nonus
11 = undecim		10th = decimus
12 = duodecim		
13 = tredecim		
14 = quattuordecim		
15 = quindecim		
16 = sedecim		
17 = septemdecim		
18 = duodeviginti		
19 = undeviginti		
20 = viginti		

[Polish source](#) [8]

1 = jeden	16 = szesna?cie
2 = dwa	17 = siedemna?cie
3 = trzy	18 = osiemna?cie
4 = cztery	19 = dziewi?tna?cie
5 = pi??	20 = dwadzie?cia
6 = sze??	30 = trzydzie?ci
7 = siedem	40 = czterdzie?ci
8 = osiem	50 = pi??dziesi?t
9 = dziewi??	60 = sze??dziesi?t
10 = dziesi??	70 = siedemdziesi?t
11 = jedena?cie	80 = osiemdziesi?t
12 = dwana?cie	90 = dziewi??dziesi?t
13 = trzyna?cie	100 = sto
14 = czterna?cie	1000 = tysi?c
15 = pi?tna?cie	

[Portuguese source](#) [4] (archived version of the website)

1 = um, uma	21 = vinte e um
2 = dois, duas	22 = vinte e dois
3 = três	30 = trinta
4 = cuatro	31 = trinta e um
5 = cinco	32 = trinta e due
6 = seis	40 = quarenta
7 = sete	50 = cinquenta
8 = oito	60 = sessenta
9 = nove	70 = setenta
10 = dez	80 = oitenta
11 = onze	90 = noventa
12 = doze	100 = ciem
13 = treze	200 = duzentos
14 = quatorze	500 = quinhentos
15 = quinze	100 = mil
16 = dezesseis	
17 = dezesete	
18 = sezeito	
19 = dezenove	
20 = vinte	

Numbers in languages other than French, German, Italian, and Spanish

Published on Yale University Library (<https://web.library.yale.edu>)

[Swedish source](#) [9] (archived version of the website)

1 = en,ett	16 = sexton
2 = två	17 = sjutton
3 = tre	18 = arton
4 = fyra	19 = nitton
5 = fem	20 = tjugo
6 = sex	21 = tjugoen, tjuoett
7 = sju	30 = trettio
8 = åtta	40 = fyrtio
9 = nio	50 = femtio
10 = tio	60 = sextio
11 = elva	70 = sjuttio
12 = tolv	80 = åttio
13 = tretton	90 = nittio
14 = fjorton	100 = (ett)hundra
15 = femton	200 = tvåhundra
	1000 = (ett)tusen
	2000 = tvåtusen

Source URL:<https://web.library.yale.edu/cataloging/music/morenumb>

Links

[1] <http://web.library.yale.edu/cataloging/music/language-tools> [2]

<http://web.library.yale.edu/cataloging/music/foreign> [3] <http://web.library.yale.edu/cataloging/music/catspan> [4]

<http://web.archive.org/web/20060114020248/http://www.iolairweb.co.uk/romance/numbers.htm> [5]

<http://staff.library.mun.ca/staff/toolbox/lang/danish.htm> [6]

http://www.smartphrase.com/Dutch/du_numbers_voc.shtml [7] <http://staff.library.mun.ca/staff/toolbox/lang/latin.htm>

[8] <http://staff.library.mun.ca/staff/toolbox/lang/polish.htm> [9]

<http://web.archive.org/web/20051221205736/http://stp.ling.uu.se/call/swedish/mikaelw01.html>