

NUMBER SYSTEMS

European Numbers svtems:

English	zero	one	two	three	four	five	six	seven	eight	nine
Bulgarian	nul	edín	dva	tri	chétiri	pet	shest	sédem	ósem	dévet
French	zero	un	deux	trois	quatre	cinq	six	sept	huit	neuf
German^	null	eins	zwei	drei	vier	fünf	sechs	sieben	acht	neun
Spanish	cero	uno	dos	tres	cuatro	cinco	seis	siete	ocho	nueve
Czech	nula	jeden	dva	tr [^] i	chtyr [^] i	pět	shest	sedm	osm	devět
Polish	zero	jeden	dwa	trzy	cztery	pie,c'	szes'c'	siedem	osiem	dziewie,c'
Romanian	zero	unu	doi	trei	patru	cinci	s,ase	s,apte	opt	nouâ
Slovak*	nula	jeden	dva	tri	shtyri	pät'	shest'	sedem	osem	devät'
* West	nula	jeden	dva	try	shtyry	pet	shest	sedem	ossem	devat
* East	nula	jeden	dva	tri	shtyri	pejc	shesc	shedzem	osem	dzevec
Serbo-Croat	nula	jèdan	dvâ	trî	chétiri	pět	shêst	sêdam	ôsam	dêve:t
Slovene	nula	ena	dva	tri	shtiri	pet	shest	sedem	osem	devet
Russian	null	odín	dva	tri	chety're	pyat'	shest'	sem'	vósem'	dévyat'

^ Some German numerals have a radio accent and totally in keeping with German armed forces The numbers in question are:

2 ZWEI pronounced as TSWO

5 FUNF pronounced as FUNUF, poss hrd as a fast TUNIS

9 NEUN pronounced by some as NEUGEN

A peculiar pronunciation of three DREI, has crept into G11 transmissions, heard as 'ZYNCE' the 'Y' as in eye.

Numeral Systems used on selected Slavic Stations [those discontinued in italics]

	Actual Polish[S11]	S11a Cherta	S11 Kreska	S10d	S17c
0	zero	nul	<i>zero</i>	<i>Nula*</i>	<i>Nula*</i>
1	jedynka	adinka	<i>yezinka</i>	<i>Jeden^</i>	<i>Jeden^</i>
2	dwójka	dvoyka	<i>dvonta</i>	<i>dva</i>	<i>dva</i>
3	trójka	troyka	<i>troika</i>	<i>tri '</i>	<i>tri '</i>
4	cztery	chetyorka	<i>chidiri</i>	<i>shytri</i>	<i>shytri</i>
5	pi'tka	petyorka	<i>peyonta</i>	<i>pyet</i>	<i>pyet</i>
6	szecææ	shest	<i>shes</i>	<i>shest</i>	<i>shest</i>
7	siedem	syem	<i>sedm</i>	<i>sedoom</i>	<i>sedoom</i>
8	osiem	vosyem	<i>osem</i>	<i>Osoom~</i>	<i>Osoom~</i>
9	dziewie,c'	dyevyet	<i>prunka</i>	<i>devyet</i>	<i>devyet</i>

Notes on Numeral Systems used on selected Slavic Stations:

* Nula heard as 'nul'

^ Jeden heard as 'Yedinar'

' Tri heard as 'she'

~ Osoom often heard as 'bossoom' or 'Vossoom.'

Arabic Numerals [E25 and V08]

English	zero	one	two	three	four	five	six	seven	eight	nine
	0	1	2	3	4	5	6	7	8	9
Arabic	sifr	wahid	itnien	talata	arba	khamasa	sitta	saba	tamanya	tissa
	.	١	٢	٣	٤	٥	٦	٧	٨	٩

Chinese Number System:

[Particular attn to Yi/Yao pse].

0	Ling	Zero
1	Yi/Yao	One (It appears there is a radio version of Yao. On the telephone it is pronounced Yi; also heard in V16)
2	Er	Two
3	San	Three
4	Si	Four (The number four in Chinese is always unlucky, because it sounds the same as the word for death which is also pronounced 'Si' but with a different tone).
5	Wu	Five
6	Liu	Six
7	Qi	Seven
8	Ba	Eight
9	Jiu	Nine

Shi Ten Ba One Hundred Wan One Thousand

Chinese numeral construction:

For example:

San	Three
San Shi	Thirty. In English they are saying Three and Ten.
San Shi Jiu	Thirty Nine. In English they are saying Three, Ten and Nine.
San Bai	Three Hundred. In English they are saying Three and One Hundred.
San Wan	Three Thousand. In English they are saying Three and One Thousand.