

Passamaquoddy-Maliseet Numbers

Cardinal Numbers (Counting Numbers) — Ones, Teens, Tens, Hundreds, Thousands, Millions

1 pesq, neqt	11 'qotanku	10 'qotinsk
2 nis, tapu	12 nisanku	20 nisinsk
3 nihi, 'sis	13 'sanku	30 'sinsk
4 new	14 newanku	40 newinsk
5 nan	15 nananku	50 naninsk
6 kamahcin	16 kamahcin kehsanku	60 kamahcin kehsinsk
7 oluwikonok	17 oluwikonok kehsanku	70 oluwikonok kehsinsk
8 oqomolcin	18 oqomolcin kehsanku	80 oqomolcin kehsinsk
9 esqonatek	19 esqonatek kehsanku	90 esqonatek kehsinsk
100 'qotatq	1,000 'qotamqahk	1,000,000 'qotalokamqahk
200 nisatq	2,000 nisamqahk	2,000,000 nisalokamqahk
300 'satq	3,000 'samqahk	3,000,000 'salokamqahk
400 newatq	4,000 newamqahk	4,000,000 newalokamqahk
500 nanatq	5,000 nanamqahk	5,000,000 nanalokamqahk
600 kamahcin kehsatq	6,000 kamahcin kehsamqahk	6,000,000 kamahcin kehsalokamqahk
700 oluwikonok kehsatq	7,000 oluwikonok kehsamqahk	7,000,000 oluwikonok kehsalokamqahk
800 oqomolcin kehsatq	8,000 oqomolcin kehsamqahk	8,000,000 oqomolcin kehsalokamqahk
900 esqonatek kehsatq	9,000 esqonatek kehsamqahk	9,000,000 esqonatek kehsalokamqahk

Combined Cardinal Numbers

21 nisinsk cel pesq (neqt)	104 'qotatq cel new
22 nisinsk cel nis (tapu)	214 nisatq cel newanku
23 nisinsk cel nihi ('sis)	624 kamahcin kehsatq cel nisinsk cel new
24 nisinsk cel new	784 oluwikonok kehsatq cel oqomolcin kehsinsk cel new
25 nisinsk cel nan	1,014 'qotamqahk cel newanku
26 nisinsk cel kamahcin	2,154 nisamqahk cel 'qotatq cel naninsk cel new
27 nisinsk cel oluwikonok	15,324 nananku kehsamqahk cel 'satq cel nisinsk cel new
28 nisinsk cel oqomolcin	
29 nisinsk cel esqonatek	1954 (year) esqonatek kehsanku kehsatq cel naninsk cel new

Ordinal Numbers

1 st	amsqahsewey	11 th	'qotanku kehsewey	24 th	nisinsk cel new kehsewey
2 nd	nisewey	12 th	nisanku kehsewey	30 th	'sinsk kehsewey
3 rd	nuhuwewey	13 th	'sanku kehsewey	60 th	kamahcin kehsinsk kehsewey
4 th	newewey	14 th	newanku kehsewey	63 rd	kamahcin kehsinsk cel nihi kehsewey
5 th	nanewey	15 th	nananku kehsewey		
6 th	kamahcin kehsewey	16 th	kamahcin kehsanku kehsewey	100 th	'qotatq kehsewey
7 th	oluwigonok kehsewey	17 th	oluwigonok kehsanku kehsewey	605 th	kamahcin kehsatq cel nan kehsewey
8 th	oqomolcin kehsewey	18 th	oqomolcin kehsanku kehsewey		
9 th	esqonatek kehsewey	19 th	esqonatek kehsanku kehsewey	1,000 th	'qotamqahk kehsewey
10 th	'qotinsk kehsewey	20 th	nisinsk kehsewey	6,000 th	kamahcin kehsamqahk kehsewey

Frequency Numbers

once	neqt
twice	nisokehs
thrice	nihikehs
four times	newokehs
five times	nanokehs
six times	kamahcin kehs
twenty times	nisinsk kehs
25 times	nisinsk cel nanokehs
26 times	nisinsk cel kamahcin kehs
100 times	'qotatq kehs

Adjective Numbers — Animate, Inanimate

one	pesq, pesqon
two	nisuwok, nisonul
three	nuhuwok, nohonul
four	newwok, newonul
five	nanuwok, nanonul
six	kamahcin kehsuwok/kehsonul
seven	oluwigonok kehsuwok/kehsonul
eight	oqomolcin kehsuwok/kehsonul
nine	esqonatek kehsuwok/kehsonul
ten	'qotinsk*

Numerical Initial Roots, with Examples

½ epahs-	epahsonasu
	<i>it is divided in half</i>
1 'qoc-, 'qot-	'qoci-tkiqon
	<i>it weighs one pound</i>
2 nis-	nisukoniw
	<i>for two days</i>
3 's-	'sanokahte
	<i>it has 3 pages</i>
4 new-	newikotone
	<i>s/he is four years old</i>
5 nan-	nanuhsalqot
	<i>it is five miles</i>

*For the numbers ten and greater, the adjective form generally is the same as the cardinal number.