powers

duodecimal myriad system for pure numbers				exponential system					
value	notation	called	origin of prefix part	power	notation		power	notation	
12^-128	1/M^20@	byllillino	Latin	0					
12^-64	1/M^10@	myllillino	Latin	1	_D	*M^@1	-1	_d	/M^@1
12^-56	1/M^7	mibitryllino		2	_H	*M^@2	-2	_c	/M^@2
12^-48	1/M^6	bitryllino		3	_K	*M^@3	-3	_m	/M^@3
12^-40	1/M^5	mitryllino		4	_S	*M^@4	-4	_s	/M^@4
12^-32	1/M^4	tryllino	Latin/Greek	5	_+m	*M^@5	-5	_-K	/M^@5
12^-24	1/M^3	mibyllino		6	_+c	*M^@6	-6	_-H	/M^@6
12^-16	1/M^2	byllino	Latin	7	_+d	*M^@7	-7	_-D	/M^@7
12^-8	1/M^1	myllino	Latin	8	_+	*M	-8	_-	/M
12^-7	1/M^@7	mibitryno		9	_+D	*M^1@1	-9	_-d	/M^1@1
12^-6	1/M^@6	bitryno		10	_+H	*M^1@2	-10	_-c	/M^1@2
12^-5	1/M^@5	mitryno		11	_+K	*M^1@3	-11	_-m	/M^1@3
12^-4	1/M^@4	tryno		12	_+S	*M^1@4	-12	_-s	/M^1@4
12^-3	1/M^@3	mibyno		13	_2+m	*M^1@5	-13	_2-K	/M^1@5
12^-2	1/M^@2	byno		14	_2+c	*M^1@6	-14	_2-H	/M^1@6
12^-1	1/M^@1	myno		15	_2+d	*M^1@7	-15	_2-D	/M^1@7
12^0	1	one	Germanic	16	_2+	*M^2	-16	_2-	/M^2
12^1	10;	dozen	Old Norse	17	_2+D	*M^2@1	-17	_2-d	/M^2@1
12^2	100;	gross	Old French	18	_2+H	*M^2@2	-18	_2-c	/M^2@2
12^3	1000;	migross		19	_2+K	*M^2@3	-19	_2-m	/M^2@3
12^4	1,0000;	myriad	Greek	20	_2+S	*M^2@4	-20	_2-s	/M^2@4
12^5	10,0000;	dozen myriad		21	_3+m	*M^2@5	-21	_3-K	/M^2@5
12^6	100,0000;	gross myriad		22	_3+c	*M^2@6	-22	_3-H	/M^2@6
12^7	1000,0000;	migross myriad		23	_3+d	*M^2@7	-23	_3-D	/M^2@7
12^8	1*M^1	myllion	Latin	24	_3+	*M^3	-24	_3-	/M^3
12^16	1*M^2	byllion	Latin	25	_3+D	*M^3@1	-25	_3-d	/M^3@1
12^24	1*M^3	mibyllion		26	_3+H	*M^3@2	-26	_3-c	/M^3@2
12^32	1*M^4	tryllion	Latin/Greek	27	_3+K	*M^3@3	-27	_3-m	/M^3@3
12^40	1*M^5	mitryllion		28	_3+S	*M^3@4	-28	_3-s	/M^3@4
12^48	1*M^6	bitryllion		29	_4+m	*M^3@5	-29	_4-K	/M^3@5
12^56	1*M^7	mibitryllion		30	_4+c	*M^3@6	-30	_4-H	/M^3@6
12^64	1*M^10@	myllillion	Latin	31	_4+d	*M^3@7	-31	_4-D	/M^3@7
12^128	1*M^20@	byllillion	Latin	64	_8+	*M^10@	-64	_8-	/M^10@

Revised from http://en.wikipedia.org/wiki/-yllion .   -y- is pronounced [ɑɪ] except myriad.   @ indicates the octal radix point.

Pattern Comparison

Power M^n	Pattern A	Replacement	Pattern B	Power 10;^n	Pattern C
-100@	**my-lli-lli-lli-no**		my-lli-lli-lli-no	-100;	my-lli-lli-no
…	**…**		…	…	…
-20@	**by-lli-lli-no**		by-lli-lli-no	-20;	by-lli-no
-10@	**my-lli-lli-no**		my-lli-lli-no	…	…
-7@	**mi-bi-try-lli-no**		septy-lli-no	-12;	mi-by-no
-6@	**bi-try-lli-no**		hexy-lli-no	-11;	mi-my-no
-5@	**mi-try-lli-no**		penty-lli-no	-10;	my-lli-no
-4@	**try-lli-no**		quadry-lli-no	-E;	elfy-no
-3@	**mi-by-lli-no**		try-lli-no	-X;	xeny-no
-2@	**by-lli-no**		by-lli-no	-9;	nony-no
-1@	**my-lli-no**		my-lli-no	-8;	octy-no
-@7	**mi-bi-try-no**		septy-no	-7;	septy-no
-@6	**bi-try-no**		hexy-no	-6;	hexy-no
-@5	**mi-try-no**		penty-no	-5;	penty-no
-@4	**try-no**		quadry-no	-4;	quadry-no
-@3	**mi-by-no**		try-no	-3;	try-no
-@2	**by-no**		by-no	-2;	by-no
-@1	**my-no**		my-no	-1;	my-no
@1	my-on	**dozen**	my-on	1;	my-on
@2	by-on	**gross**	by-on	2;	by-on
@3	mi-by-on	**mi-gross**	try-on	3;	try-on
@4	try-on	**myriad**	quadry-on	4;	quadry-on
@5	mi-try-on	**dozen myriad**	penty-on	5;	penty-on
@6	bi-try-on	**gross myriad**	hexy-on	6;	hexy-on
@7	m-bi-try-on	**mi-gross myriad**	septy-on	7;	septy-on
1@	**my-lli-on**		my-lli-on	8;	octy-on
2@	**by-lli-on**		by-lli-on	9;	nony-on
3@	**mi-by-lli-on**		try-lli-on	X;	xeny-on
4@	**try-lli-on**		quadry-lli-on	E;	elfy-on
5@	**mi-try-lli-on**		penty-lli-on	10;	my-lli-on
6@	**bi-try-lli-on**		hexy-lli-on	11;	mi-my-on
7@	**mi-bi-try-lli-on**		septy-lli-on	12;	mi-by-on
10@	**my-lli-lli-on**		my-lli-lli-on	…	…
20@	**by-lli-lli-on**		by-lli-lli-on	20;	by-lli-on
…	**…**		…	…	…
100@	**my-lli-lli-lli-on**		my-lli-lli-lli-on	100;	my-lli-lli-on