

powers

duodecimal myriad system for pure numbers				exponential system					
value	notation	called	origin of prefix part	power	notation	power	notation	power	notation
12 ⁰	1	one	Germanic	0					
12 ¹	10;	dozen	Old Norse	1	_D	*M ⁰ @1	-1	_d	/M ⁰ @1
12 ²	100;	gross	Old French	2	_H	*M ⁰ @2	-2	_c	/M ⁰ @2
12 ³	1000;	dozen gross or great gross		3	_K	*M ⁰ @3	-3	_m	/M ⁰ @3
12 ⁴	1,0000;	myriad	Greek	4	_S	*M ⁰ @4	-4	_s	/M ⁰ @4
12 ⁸	1*M ¹	myllion	Latin	5	_+m	*M ⁰ @5	-5	_K	/M ⁰ @5
12 ¹⁶	1*M ²	byllion	Latin	6	_+c	*M ⁰ @6	-6	_H	/M ⁰ @6
12 ³²	1*M ⁴	tryllion	Latin/Greek	7	_+d	*M ⁰ @7	-7	_D	/M ⁰ @7
12 ⁶⁴	1*M ¹⁰ @	quadr yllion	Latin	8	_+	*M ¹	-8	_	/M ¹
12 ¹²⁸	1*M ²⁰ @	quint yllion	Latin	9	_+D	*M ¹ @1	-9	_d	/M ¹ @1
12 ²⁵⁶	1*M ⁴⁰ @	sext yllion	Latin	10	_+H	*M ¹ @2	-10	_c	/M ¹ @2
12 ⁵¹²	1*M ¹⁰⁰ @	sept yllion	Latin	11	_+K	*M ¹ @3	-11	_m	/M ¹ @3
12 ¹⁰²⁴	1*M ²⁰⁰ @	oct yllion	Latin/Greek	12	_+S	*M ¹ @4	-12	_s	/M ¹ @4
12 ²⁰⁴⁸	1*M ⁴⁰⁰ @	non yllion	Latin	13	_2+m	*M ¹ @5	-13	_2-K	/M ¹ @5
12 ⁴⁰⁹⁶	1*M ¹⁰⁰⁰ @	dec yllion	Latin/Greek	14	_2+c	*M ¹ @6	-14	_2-H	/M ¹ @6
12 ⁸¹⁹²	1*M ²⁰⁰⁰ @	elf yllion	Old English	15	_2+d	*M ¹ @7	-15	_2-D	/M ¹ @7
12 ¹⁶³⁸⁴	1*M ⁴⁰⁰⁰ @	doz yllion	Old Norse	16	_2+	*M ²	-16	_2-	/M ²
12 ^(2¹¹+2)	1*M ^{1,0000} @	undoz yllion	Latin	17	_2+D	*M ² @1	-17	_2-d	/M ² @1
12 ^(2¹²+2)	1*M ^{2,0000} @	duodoz yllion	Latin	18	_2+H	*M ² @2	-18	_2-c	/M ² @2
12 ^(2¹³+2)	1*M ^{4,0000} @	tre doz yllion	Latin/Greek	19	_2+K	*M ² @3	-19	_2-m	/M ² @3
12 ^(2¹⁴+2)	1*M ^{10,0000} @	quattuor doz yllion	Latin	20	_2+S	*M ² @4	-20	_2-s	/M ² @4
12 ^(2¹⁵+2)	1*M ^{20,0000} @	quindoz yllion	Latin	21	_3+m	*M ² @5	-21	_3-K	/M ² @5
12 ^(2¹⁶+2)	1*M ^{40,0000} @	sex doz yllion	Latin	22	_3+c	*M ² @6	-22	_3-H	/M ² @6
12 ^(2¹⁷+2)	1*M ^{100,0000} @	sept doz yllion	Latin	23	_3+d	*M ² @7	-23	_3-D	/M ² @7
12 ^(2¹⁸+2)	1*M ^{200,0000} @	octodoz yllion	Latin/Greek	24	_3+	*M ³	-24	_3-	/M ³
12 ^(2¹⁹+2)	1*M ^{400,0000} @	novem doz yllion	Latin	25	_3+D	*M ³ @1	-25	_3-d	/M ³ @1
12 ^(2^{1X}+2)	1*M ^{1000,0000} @	dec doz yllion	Latin/Greek	26	_3+H	*M ³ @2	-26	_3-c	/M ³ @2
12 ^(2^{1E}+2)	1*M ^{2000,0000} @	elf doz yllion	Old English	27	_3+K	*M ³ @3	-27	_3-m	/M ³ @3
12 ^(2²⁰+2)	1*M ^{4000,0000} @	vigint yllion	Latin	28	_3+S	*M ³ @4	-28	_3-s	/M ³ @4
12 ^{(2^(12²+2))}	1*M ^{4000(,0000@)^E} ;	cent yllion	Latin	29	_4+m	*M ³ @5	-29	_4-K	/M ³ @5
12 ^{(2^(12³+2))}	1*M ^{4000(,0000@)^EE} ;	millyllion	Latin	30	_4+c	*M ³ @6	-30	_4-H	/M ³ @6
12 ^{(2^(12⁴+2))}	1*M ^{4000(,0000@)^EEE} ;	myr yllion	Greek	31	_4+d	*M ³ @7	-31	_4-D	/M ³ @7
12 ^{(2^(12⁸+2))}	1*M ^{4000(,0000@)^EEEEEEE} ;	myll yllion	Latin	64	_8+	*M ¹⁰ @	-64	_8-	/M ¹⁰ @

-y- is pronounced [aɪ]