

Bemerkung	Dozenal Duodecimal	MIDI	MIDI HEX	Cent	Note	Frequenz in Hz
Octave -1	1	0	0	0	C-1	8,176
	2	1	1	100	C#-1	8,662
	3	2	2	200	D-1	9,177
	4	3	3	300	D#-1	9,723
	5	4	4	400	E-1	10,301
	6	5	5	500	F-1	10,913
	7	6	6	600	F#-1	11,562
	8	7	7	700	G-1	12,25
	9	8	8	800	G#-1	12,978
	A	9	9	900	A-1	13,75
	B	10	A	1000	A#-1	14,568
	10	11	B	1100	H-1	15,434
Octave 0	11	12	C	1200	C0	16,352
	12	13	D	1300	C#0	17,324
	13	14	E	1400	D0	18,354
	14	15	F	1500	D#0	19,445
	15	16	F	1600	E0	20,602
	16	17	11	1700	F0	21,827
	17	18	12	1800	F#0	23,125
	18	19	13	1900	G0	24,5
	19	20	14	2000	G#0	25,957
	1A	21	15	2100	A0	27,5
	1B	22	16	2200	A#0	29,135
	20	23	17	2300	H0	30,868
Octave 1	21	24	18	2400	C1	32,703
	22	25	19	2500	C#1	34,648
	23	26	1A	2600	D1	36,708
	24	27	1B	2700	D#1	38,891
	25	28	1C	2800	E1	41,203
	26	29	1D	2900	F1	43,654
	27	30	1E	3000	F#1	46,249
	28	31	1F	3100	G1	48,999
	29	32	20	3200	G#1	51,913
	2A	33	21	3300	A1	55
	2B	34	22	3400	A#1	58,27
	30	35	23	3500	H1	61,735
Octave 2	31	36	24	3600	C2	65,406
	32	37	25	3700	C#2	69,296
	33	38	26	3800	D2	73,416
	34	39	27	3900	D#2	77,782
	35	40	28	4000	E2	82,407
	36	41	29	4100	F2	87,307
	37	42	2A	4200	F#2	92,499
	38	43	2B	4300	G2	97,999
	39	44	2C	4400	G#2	103,826
	3A	45	2D	4500	A2	110
	3B	46	2E	4600	A#2	116,541
	40	47	2F	4700	H2	123,471
Octave 3	41	48	30	4800	C3	130,813
	42	49	31	4900	C#3	138,591
	43	50	32	5000	D3	146,832
	44	51	33	5100	D#3	155,563
	45	52	34	5200	E3	164,814
	46	53	35	5300	F3	174,614
	47	54	36	5400	F#3	184,997
	48	55	37	5500	G3	195,998
	49	56	38	5600	G#3	207,652
	4A	57	39	5700	A3	220
	4B	58	3A	5800	A#3	233,082
	50	59	3B	5900	H3	246,942
Octave 4	51	60	3C	6000	C4	261,626
	52	61	3D	6100	C#4	277,183
	53	62	3E	6200	D4	293,665
	54	63	3F	6300	D#4	311,127
	55	64	40	6400	E4	329,628
	56	65	41	6500	F4	349,228
	57	66	42	6600	F#4	369,994
	58	67	43	6700	G4	391,995
	59	68	44	6800	G#4	415,305
	5A	69	45	6900	A4	440
	5B	70	46	7000	A#4	466,164
	60	71	47	7100	H4	493,883
Octave 5	61	72	48	7200	C5	523,251
	62	73	49	7300	C#5	554,365
	63	74	4A	7400	D5	587,33
	64	75	4B	7500	D#5	622,254
	65	76	4C	7600	E5	659,255
	66	77	4D	7700	F5	698,456
	67	78	4E	7800	F#5	739,989
	68	79	4F	7900	G5	783,991
	69	80	50	8000	G#5	830,609
	6a	81	51	8100	A5	880
	6B	82	52	8200	A#5	932,328
	70	83	53	8300	H5	987,767
Octave 6	71	84	54	8400	C6	1046,502
	72	85	55	8500	C#6	1108,731
	73	86	56	8600	D6	1174,659
	74	87	57	8700	D#6	1244,508
	75	88	58	8800	E6	1318,51
	76	89	59	8900	F6	1396,913
	77	90	5A	9000	F#6	1479,978
	78	91	5B	9100	G6	1567,982
	79	92	5C	9200	G#6	1661,219
	7A	93	5D	9300	A6	1760
	7B	94	5E	9400	A#6	1864,655
	80	95	5F	9500	H6	1975,533
Octave 7	81	96	60	9600	C7	2093,005
	82	97	61	9700	C#7	2217,461
	83	98	62	9800	D7	2349,318
	84	99	63	9900	D#7	2489,016
	85	100	64	10000	E7	2637,02
	86	101	65	10100	F7	2793,826
	87	102	66	10200	F#7	2959,955
	88	103	67	10300	G7	3135,963
	89	104	68	10400	G#7	3322,438
	8A	105	69	10500	A7	3520
	8B	106	6A	10600	A#7	3729,31
	90	107	6B	10700	H7	3951,066
Octave 8	91	108	6C	10800	C8	4186,009
	92	109	6D	10900	C#8	4434,922
	93	110	6E	11000	D8	4698,636
	94	111	6F	11100	D#8	4978,032
	95	112	70	11200	E8	5274,041
	96	113	71	11300	F8	5587,652
	97	114	72	11400	F#8	5919,911
	98	115	73	11500	G8	6271,927
	99	116	74	11600	G#8	6644,875
	9A	117	75	11700	A8	7040
	9B	118	76	11800	A#8	7458,62
Octave 9	A0	119	77	11900	H8	7902,133
	A1	120	78	12000	C9	8372,018
	A2	121	79	12100	C#9	8869,844
	A3	122	7A	12200	D9	9397,273
	A4	123	7B	12300	D#9	9956,063
	A5	124	7C	12400	E9	10548,082
	A6	125	7D	12500	F9	11175,303
	A7	126	7E	12600	F#9	11839,822
	A8	127	7F	12700	G9	12543,854