Outline

Chord Object

Cursor Object Harmony Object Measure Object

Note Object PageFormat Object

Part Object Rest Object Score Object Text Object TimeSig object Global Variables Note Pitch values Tick Length values Tonal Pitch Class enum
How to for plugin development

Introduction
Plugin File Structure

Accueil > Plugin Development

Note Pitch values

Last updated 2010-10-16

Note pitches are internally expressed with their respective MIDI pitch values. This corresponds to the absolute height of the note, regardless of the $way it is actually written (enharmony; to retrieve the actual enharmony employed for a note, uses its \underline{\textbf{Tonal Pitch Class enum}} \ instead).$ The pitch is used by the following property:

Note Object .pitch

Note \ Octave	-1	0	1	2	3
c	0	12	24	36	48
C#	1	13	25	37	49
D	2	14	26	38	50
D#	3	15	27	39	51
E	4	16	28	40	52
F	5	17	29	41	53
F#	6	18	30	42	54
G	7	19	31	43	55
G#	8	20	32	44	56
A	9	21	33	45	57
A#	10	22	34	46	58
В	11	23	35	47	59

Note \ Octave	4	5	6	7	8	9
С	60 (middle C)	72	84	96	108	120
C#	61	73	85	97	109	121
D	62	74	86	98	110	122
D#	63	75	87	99	111	123
E	64	76	88	100	112	124
F	65	77	89	101	113	125
F#	66	78	90	102	114	126
G	67	79	91	103	115	127
G#	68	80	92	104	116	
A	69	81	93	105	117	
A#	70	82	94	106	118	
В	71	83	95	107	119	

 Global Variables Up Tick Length values >

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