

#	Library	Sample Rate	Bit Rate	Lenght (s)	File_name
1	HardWork	96KHz	24 Bits	3.23	Lyd_SFX_140_HandSaw_1
2	HardWork	96KHz	24 Bits	6	Lyd_SFX_141_HandSaw_2
3	HardWork	96KHz	24 Bits	2.03	Lyd_SFX_142_HandSaw_3
4	HardWork	96KHz	24 Bits	4.12	Lyd_SFX_143_HandSaw_4
5	HardWork	96KHz	24 Bits	7.22	Lyd_SFX_144_HandSaw_5
6	HardWork	96KHz	24 Bits	7.2	Lyd_SFX_145_HandSaw_6
7	HardWork	96KHz	24 Bits	3.03	Lyd_SFX_146_HandSaw_7
8	HardWork	96KHz	24 Bits	8.12	Lyd_SFX_147_HandSaw_8
9	HardWork	96KHz	24 Bits	1.15	Lyd_SFX_148_HandSaw_9
10	HardWork	96KHz	24 Bits	2.06	Lyd_SFX_149_HandSaw_10
11	HardWork	96KHz	24 Bits	5.02	Lyd_SFX_150_HandSaw_11
12	HardWork	96KHz	24 Bits	8.22	Lyd_SFX_151_HandSaw_12
13	HardWork	96KHz	24 Bits	4.2	Lyd_SFX_152_HandSaw_13
14	HardWork	96KHz	24 Bits	9.08	Lyd_SFX_153_HandSaw_14
15	HardWork	96KHz	24 Bits	13.23	Lyd_SFX_233_Hammer_1
16	HardWork	96KHz	24 Bits	7.04	Lyd_SFX_234_Hammer_2
17	HardWork	96KHz	24 Bits	10.08	Lyd_SFX_235_Hammer_3
18	HardWork	96KHz	24 Bits	6.11	Lyd_SFX_236_Hammer_4
19	HardWork	96KHz	24 Bits	2.09	Lyd_SFX_237_Hammer_5
20	HardWork	96KHz	24 Bits	1.19	Lyd_SFX_238_Hammer_6
21	HardWork	96KHz	24 Bits	1.12	Lyd_SFX_239_Screws_1
22	HardWork	96KHz	24 Bits	5.15	Lyd_SFX_240_Screws_2
23	HardWork	96KHz	24 Bits	2.11	Lyd_SFX_241_Screws_3
24	HardWork	96KHz	24 Bits	0.18	Lyd_SFX_242_Screws_4
25	HardWork	96KHz	24 Bits	11.09	Lyd_SFX_243_Screws_5
26	HardWork	96KHz	24 Bits	4.19	Lyd_SFX_244_Screws_6
27	HardWork	96KHz	24 Bits	1.2	Lyd_SFX_245_Scissors_1
28	HardWork	96KHz	24 Bits	3	Lyd_SFX_246_Scissors_2
29	HardWork	96KHz	24 Bits	4.22	Lyd_SFX_247_Scissors_3
30	HardWork	96KHz	24 Bits	4.15	Lyd_SFX_248_Scissors_4
31	HardWork	96KHz	24 Bits	7.06	Lyd_SFX_249_Scissors_5
32	HardWork	96KHz	24 Bits	3.05	Lyd_SFX_250_Scissors_6

33	HardWork	96KHz	24 Bits	4	Lyd_SFX_251_Scissors_7
34	HardWork	96KHz	24 Bits	5.05	Lyd_SFX_252_Scissors_8
35	HardWork	96KHz	24 Bits	3.22	Lyd_SFX_253_Scissors_9
36	HardWork	96KHz	24 Bits	7.06	Lyd_SFX_254_Scissors_10
37	HardWork	96KHz	24 Bits	11.08	Lyd_SFX_265_ScrewDriver_1
38	HardWork	96KHz	24 Bits	3.13	Lyd_SFX_266_ScrewDriver_2
39	HardWork	96KHz	24 Bits	3.03	Lyd_SFX_267_ScrewDriver_3
40	HardWork	96KHz	24 Bits	4.07	Lyd_SFX_283_Tape_1
41	HardWork	96KHz	24 Bits	2.12	Lyd_SFX_284_Tape_2
42	HardWork	96KHz	24 Bits	7.05	Lyd_SFX_285_Tape_3
43	HardWork	96KHz	24 Bits	25	Lyd_SFX_327_Electric Saw_1
44	HardWork	96KHz	24 Bits	16	Lyd_SFX_328_Electric Saw_2
45	HardWork	96KHz	24 Bits	14	Lyd_SFX_329_Electric Saw_3
46	HardWork	96KHz	24 Bits	1.05	Lyd_SFX_538_Glass_1
47	HardWork	96KHz	24 Bits	1.05	Lyd_SFX_539_Glass_2
48	HardWork	96KHz	24 Bits	1.04	Lyd_SFX_540_Glass_3
49	HardWork	96KHz	24 Bits	1.04	Lyd_SFX_541_Glass_4
50	HardWork	96KHz	24 Bits	2.18	Lyd_SFX_542_Glass_5
51	HardWork	96KHz	24 Bits	2.18	Lyd_SFX_543_Glass_6
52	HardWork	96KHz	24 Bits	2.11	Lyd_SFX_544_Glass_7
53	HardWork	96KHz	24 Bits	2.11	Lyd_SFX_545_Glass_8
54	HardWork	96KHz	24 Bits	2.21	Lyd_SFX_546_Glass_9
55	HardWork	96KHz	24 Bits	2.21	Lyd_SFX_547_Glass_10
56	HardWork	96KHz	24 Bits	3.19	Lyd_SFX_548_Glass_11
57	HardWork	96KHz	24 Bits	3.19	Lyd_SFX_549_Glass_12
58	HardWork	96KHz	24 Bits	10.17	Lyd_SFX_550_Glass_13
59	HardWork	96KHz	24 Bits	10.17	Lyd_SFX_551_Glass_14
60	HardWork	96KHz	24 Bits	2.13	Lyd_SFX_552_Glass_15
61	HardWork	96KHz	24 Bits	2.13	Lyd_SFX_553_Glass_16
62	HardWork	96KHz	24 Bits	1.17	Lyd_SFX_554_Glass_17
63	HardWork	96KHz	24 Bits	1.17	Lyd_SFX_555_Glass_18
64	HardWork	96KHz	24 Bits	3.18	Lyd_SFX_556_Glass_19
65	HardWork	96KHz	24 Bits	3.18	Lyd_SFX_557_Glass_20

66	HardWork	96KHz	24 Bits	3.16	Lyd_SFX_558_Glass_21
67	HardWork	96KHz	24 Bits	3.16	Lyd_SFX_559_Glass_22
68	HardWork	96KHz	24 Bits	4.01	Lyd_SFX_560_Glass_23
69	HardWork	96KHz	24 Bits	4.01	Lyd_SFX_561_Glass_24
70	HardWork	96KHz	24 Bits	3.07	Lyd_SFX_562_Glass_25
71	HardWork	96KHz	24 Bits	3.07	Lyd_SFX_563_Glass_26
72	HardWork	96KHz	24 Bits	1.15	Lyd_SFX_564_Glass_27
73	HardWork	96KHz	24 Bits	1.15	Lyd_SFX_565_Glass_28
74	HardWork	96KHz	24 Bits	3.16	Lyd_SFX_570_Glass_29
75	HardWork	96KHz	24 Bits	3.16	Lyd_SFX_571_Glass_30
76	HardWork	96KHz	24 Bits	1.1	Lyd_SFX_572_Glass_31
77	HardWork	96KHz	24 Bits	1.1	Lyd_SFX_573_Glass_32
78	HardWork	96KHz	24 Bits	1.12	Lyd_SFX_574_Glass_33
79	HardWork	96KHz	24 Bits	1.12	Lyd_SFX_575_Glass_34
80	HardWork	96KHz	24 Bits	2.02	Lyd_SFX_576_Glass_35
81	HardWork	96KHz	24 Bits	2.02	Lyd_SFX_577_Glass_36
82	HardWork	96KHz	24 Bits	5.13	Lyd_SFX_578_Glass_37
83	HardWork	96KHz	24 Bits	5.13	Lyd_SFX_579_Glass_38
84	HardWork	96KHz	24 Bits	6.18	Lyd_SFX_580_Glass_39
85	HardWork	96KHz	24 Bits	6.18	Lyd_SFX_581_Glass_40
86	HardWork	96KHz	24 Bits	14.22	Lyd_SFX_582_Glass_41
87	HardWork	96KHz	24 Bits	14.22	Lyd_SFX_583_Glass_42
88	HardWork	96KHz	24 Bits	9.07	Lyd_SFX_584_Glass_43
89	HardWork	96KHz	24 Bits	9.07	Lyd_SFX_585_Glass_44
90	HardWork	96KHz	24 Bits	5.19	Lyd_SFX_586_Glass_45
91	HardWork	96KHz	24 Bits	5.19	Lyd_SFX_587_Glass_46
92	HardWork	96KHz	24 Bits	1.21	Lyd_SFX_588_Glass_47
93	HardWork	96KHz	24 Bits	1.21	Lyd_SFX_589_Glass_48
94	HardWork	96KHz	24 Bits	1.02	Lyd_SFX_590_Glass_49
95	HardWork	96KHz	24 Bits	1.02	Lyd_SFX_591_Glass_50
96	HardWork	96KHz	24 Bits	7.18	Lyd_SFX_592_Glass_51
97	HardWork	96KHz	24 Bits	7.18	Lyd_SFX_593_Glass_52
98	HardWork	96KHz	24 Bits	17.09	Lyd_SFX_594_Glass_53

99	HardWork	96KHz	24 Bits	17.09	Lyd_SFX_595_Glass_54
100	HardWork	96KHz	24 Bits	4.16	Lyd_SFX_596_Glass_55
101	HardWork	96KHz	24 Bits	4.16	Lyd_SFX_597_Glass_56
102	HardWork	96KHz	24 Bits	8.04	Lyd_SFX_598_Glass_57
103	HardWork	96KHz	24 Bits	8.04	Lyd_SFX_599_Glass_58
104	HardWork	96KHz	24 Bits	6.02	Lyd_SFX_600_Glass_59
105	HardWork	96KHz	24 Bits	6.02	Lyd_SFX_601_Glass_60
106	HardWork	96KHz	24 Bits	12.19	Lyd_SFX_602_Glass_61
107	HardWork	96KHz	24 Bits	12.19	Lyd_SFX_603_Glass_62
108	HardWork	96KHz	24 Bits	3.06	Lyd_SFX_604_Glass_63
109	HardWork	96KHz	24 Bits	3.06	Lyd_SFX_605_Glass_64
110	HardWork	96KHz	24 Bits	12.12	Lyd_SFX_606_Glass_65
111	HardWork	96KHz	24 Bits	12.12	Lyd_SFX_607_Glass_66
112	HardWork	96KHz	24 Bits	4.11	Lyd_SFX_608_Glass_67
113	HardWork	96KHz	24 Bits	4.11	Lyd_SFX_609_Glass_68
114	HardWork	96KHz	24 Bits	8.14	Lyd_SFX_139_Spray_1
115	HardWork	96KHz	24 Bits	36.08	Lyd_SFX_154_Cell Phone Vibrations_21
116	HardWork	96KHz	24 Bits	21.05	Lyd_SFX_154_Cell Phone Vibrations_22
117	HardWork	96KHz	24 Bits	2.22	Lyd_SFX_156_Tools_1
118	HardWork	96KHz	24 Bits	3.11	Lyd_SFX_157_Tools_2
119	HardWork	96KHz	24 Bits	1.15	Lyd_SFX_158_Tools_3
120	HardWork	96KHz	24 Bits	5.12	Lyd_SFX_1_Glass_1
121	HardWork	96KHz	24 Bits	5.12	Lyd_SFX_2_Glass_2
122	HardWork	96KHz	24 Bits	7.02	Lyd_SFX_3_Glass_3
123	HardWork	96KHz	24 Bits	7.02	Lyd_SFX_4_Glass_4
124	HardWork	96KHz	24 Bits	8.01	Lyd_SFX_5_Glass_5
125	HardWork	96KHz	24 Bits	8.01	Lyd_SFX_6_Glass_6
126	HardWork	96KHz	24 Bits	2.13	Lyd_SFX_7_Glass_7
127	HardWork	96KHz	24 Bits	2.13	Lyd_SFX_8_Glass_8
128	HardWork	96KHz	24 Bits	6.14	Lyd_SFX_9_Glass_9
129	HardWork	96KHz	24 Bits	6.14	Lyd_SFX_10_Glass_10
130	HardWork	96KHz	24 Bits	8.04	Lyd_SFX_11_Glass_11
131	HardWork	96KHz	24 Bits	8.04	Lyd_SFX_12_Glass_12

132	HardWork	96KHz	24 Bits	5.02	Lyd_SFX_13_Glass_13
133	HardWork	96KHz	24 Bits	5.02	Lyd_SFX_14_Glass_14
134	HardWork	96KHz	24 Bits	3.1	Lyd_SFX_15_Glass_15
135	HardWork	96KHz	24 Bits	3.1	Lyd_SFX_16_Glass_16
136	HardWork	96KHz	24 Bits	7.14	Lyd_SFX_17_Glass_17
137	HardWork	96KHz	24 Bits	7.14	Lyd_SFX_18_Glass_18
138	HardWork	96KHz	24 Bits	5.01	Lyd_SFX_19_Glass_19
139	HardWork	96KHz	24 Bits	5.01	Lyd_SFX_20_Glass_20
140	HardWork	96KHz	24 Bits	3.01	Lyd_SFX_21_Glass_21
141	HardWork	96KHz	24 Bits	3.01	Lyd_SFX_22_Glass_22
142	HardWork	96KHz	24 Bits	4.06	Lyd_SFX_23_Glass_23
143	HardWork	96KHz	24 Bits	4.06	Lyd_SFX_24_Glass_24
144	HardWork	96KHz	24 Bits	7.15	Lyd_SFX_25_Glass_25
145	HardWork	96KHz	24 Bits	7.15	Lyd_SFX_26_Glass_26
146	HardWork	96KHz	24 Bits	4.2	Lyd_SFX_27_Glass_27
147	HardWork	96KHz	24 Bits	4.2	Lyd_SFX_28_Glass_28
148	HardWork	96KHz	24 Bits	7.15	Lyd_SFX_29_Glass_29
149	HardWork	96KHz	24 Bits	7.15	Lyd_SFX_30_Glass_30
150	HardWork	96KHz	24 Bits	6.1	Lyd_SFX_31_Glass_31
151	HardWork	96KHz	24 Bits	6.1	Lyd_SFX_32_Glass_32
152	HardWork	96KHz	24 Bits	4.13	Lyd_SFX_33_Glass_33
153	HardWork	96KHz	24 Bits	4.13	Lyd_SFX_34_Glass_34
154	HardWork	96KHz	24 Bits	1.12	Lyd_SFX_35_Glass_35
155	HardWork	96KHz	24 Bits	1.12	Lyd_SFX_36_Glass_36
156	HardWork	96KHz	24 Bits	4.15	Lyd_SFX_37_Glass_37
157	HardWork	96KHz	24 Bits	4.15	Lyd_SFX_38_Glass_38
158	HardWork	96KHz	24 Bits	6.18	Lyd_SFX_39_Glass_39
159	HardWork	96KHz	24 Bits	6.18	Lyd_SFX_40_Glass_40
160	HardWork	96KHz	24 Bits	6.15	Lyd_SFX_41_Glass_41
161	HardWork	96KHz	24 Bits	6.15	Lyd_SFX_42_Glass_42
162	HardWork	96KHz	24 Bits	4.1	Lyd_SFX_43_Glass_43
163	HardWork	96KHz	24 Bits	4.1	Lyd_SFX_44_Glass_44
164	HardWork	96KHz	24 Bits	2.09	Lyd_SFX_45_Glass_45

165	HardWork	96KHz	24 Bits	2.09	Lyd_SFX_46_Glass_46
166	HardWork	96KHz	24 Bits	1.1	Lyd_SFX_47_Glass_47
167	HardWork	96KHz	24 Bits	1.1	Lyd_SFX_48_Glass_48
168	HardWork	96KHz	24 Bits	1.14	Lyd_SFX_49_Glass_49
169	HardWork	96KHz	24 Bits	1.14	Lyd_SFX_50_Glass_50
170	HardWork	96KHz	24 Bits	2.19	Lyd_SFX_51_Glass_51
171	HardWork	96KHz	24 Bits	2.19	Lyd_SFX_52_Glass_52
172	HardWork	96KHz	24 Bits	2.04	Lyd_SFX_53_Glass_53
173	HardWork	96KHz	24 Bits	2.04	Lyd_SFX_54_Glass_54
174	HardWork	96KHz	24 Bits	2.01	Lyd_SFX_135_Metal Piece_1
175	HardWork	96KHz	24 Bits	2.01	Lyd_SFX_136_Metal Piece_2
176	HardWork	96KHz	24 Bits	8.14	Lyd_SFX_137_Metal Piece_3
177	HardWork	96KHz	24 Bits	8.14	Lyd_SFX_138_Metal Piece_4
178	HardWork	96KHz	24 Bits	10.01	Lyd_SFX_139_Metal Piece_5
179	HardWork	96KHz	24 Bits	10.01	Lyd_SFX_140_Metal Piece_6
180	HardWork	96KHz	24 Bits	9.17	Lyd_SFX_141_Metal Piece_7
181	HardWork	96KHz	24 Bits	9.17	Lyd_SFX_142_Metal Piece_8
182	HardWork	96KHz	24 Bits	11.03	Lyd_SFX_143_Metal Piece_9
183	HardWork	96KHz	24 Bits	11.03	Lyd_SFX_144_Metal Piece_10
184	HardWork	96KHz	24 Bits	9.02	Lyd_SFX_145_Metal Piece_11
185	HardWork	96KHz	24 Bits	9.02	Lyd_SFX_146_Metal Piece_12
186	HardWork	96KHz	24 Bits	3.14	Lyd_SFX_147_Metal Piece_13
187	HardWork	96KHz	24 Bits	3.14	Lyd_SFX_148_Metal Piece_14
188	HardWork	96KHz	24 Bits	3.13	Lyd_SFX_149_Metal Piece_15
189	HardWork	96KHz	24 Bits	3.13	Lyd_SFX_150_Metal Piece_16
190	HardWork	96KHz	24 Bits	1.04	Lyd_SFX_151_Metal Piece_17
191	HardWork	96KHz	24 Bits	1.04	Lyd_SFX_152_Metal Piece_18
192	HardWork	96KHz	24 Bits	1.16	Lyd_SFX_153_Metal Piece_19
193	HardWork	96KHz	24 Bits	1.16	Lyd_SFX_154_Metal Piece_20
194	HardWork	96KHz	24 Bits	3.17	Lyd_SFX_155_Metal Piece_21
195	HardWork	96KHz	24 Bits	3.17	Lyd_SFX_156_Metal Piece_22
196	HardWork	96KHz	24 Bits	19.04	Lyd_SFX_510_Electric Drill_1
197	HardWork	96KHz	24 Bits	5.02	Lyd_SFX_511_Electric Drill_2

198	HardWork	96KHz	24 Bits	15.14	Lyd_SFX_512_Electric Drill_3
199	HardWork	96KHz	24 Bits	13.14	Lyd_SFX_513_Electric Drill_4
200	HardWork	96KHz	24 Bits	9.17	Lyd_SFX_514_Electric Drill_5
201	HardWork	96KHz	24 Bits	13.22	Lyd_SFX_515_Electric Drill_6
202	HardWork	96KHz	24 Bits	4.01	Lyd_SFX_516_Electric Drill_7
203	HardWork	96KHz	24 Bits	9.13	Lyd_SFX_517_Electric Drill_8
204	HardWork	96KHz	24 Bits	14	Lyd_SFX_518_Electric Drill_9
205	HardWork	96KHz	24 Bits	17.14	Lyd_SFX_519_Electric Drill_10
206	HardWork	96KHz	24 Bits	15.01	Lyd_SFX_520_Electric Drill_11
207	HardWork	96KHz	24 Bits	10.06	Lyd_SFX_521_Electric Drill_12
208	HardWork	96KHz	24 Bits	13.17	Lyd_SFX_522_Electric Drill_13
209	HardWork	96KHz	24 Bits	17.09	Lyd_SFX_523_Electric Drill_14
210	HardWork	96KHz	24 Bits	21.14	Lyd_SFX_524_Electric Drill_15
211	HardWork	96KHz	24 Bits	34.09	Lyd_SFX_525_Electric Drill_16
212	HardWork	96KHz	24 Bits	20	Lyd_SFX_526_Electric Drill_17
213	HardWork	96KHz	24 Bits	11.11	Lyd_SFX_527_Electric Drill_18
214	HardWork	96KHz	24 Bits	10.14	Lyd_SFX_528_Electric Drill_19
215	HardWork	96KHz	24 Bits	17.03	Lyd_SFX_529_Electric Drill_20
216	HardWork	96KHz	24 Bits	3.2	Lyd_SFX_530_Electric Drill_21
217	HardWork	96KHz	24 Bits	11	Lyd_SFX_531_Electric Drill_22
218	HardWork	96KHz	24 Bits	5	Lyd_SFX_532_Electric Drill_23
219	HardWork	96KHz	24 Bits	7	Lyd_SFX_533_Electric Drill_24
220	HardWork	96KHz	24 Bits	10.09	Lyd_SFX_534_Electric Drill_25
221	HardWork	96KHz	24 Bits	16.22	Lyd_SFX_535_Electric Drill_26
222	HardWork	96KHz	24 Bits	31.2	Lyd_SFX_536_Electric Drill_27
223	HardWork	96KHz	24 Bits	17.04	Lyd_SFX_537_Electric Drill_28
224	HardWork	96KHz	24 Bits	14.04	Lyd_SFX_538_Electric Drill_29
225	HardWork	96KHz	24 Bits	7.08	Lyd_SFX_539_Electric Drill_30
226	HardWork	96KHz	24 Bits	8.1	Lyd_SFX_540_Electric Drill_31
227	HardWork	96KHz	24 Bits	9.08	Lyd_SFX_541_Electric Drill_32
228	HardWork	96KHz	24 Bits	8.2	Lyd_SFX_542_Electric Drill_33
229	HardWork	96KHz	24 Bits	8.16	Lyd_SFX_543_Electric Drill_34
230	HardWork	96KHz	24 Bits	20.03	Lyd_SFX_544_Electric Drill_35

231	HardWork	96KHz	24 Bits	25.16	Lyd_SFX_545_Electric Drill_36
232	HardWork	96KHz	24 Bits	9.14	Lyd_SFX_546_Electric Drill_37
233	HardWork	96KHz	24 Bits	9.22	Lyd_SFX_547_Electric Drill_38
234	HardWork	96KHz	24 Bits	5.19	Lyd_SFX_548_Electric Drill_39
235	HardWork	96KHz	24 Bits	7.09	Lyd_SFX_549_Electric Drill_40
236	HardWork	96KHz	24 Bits	8.14	Lyd_SFX_550_Electric Drill_41
237	HardWork	96KHz	24 Bits	1.11	Lyd_SFX_551_Odontology_1
Total Lenght				25.93133	