

Rhythm Set Permutations

- Symmetric group for a set of 5 rhythms, in 3 voices, for a total of 125 (5^3) tuples.

Tuples:

#1	#2	#3	#4	#5

#16	#17	#18	#19	#20

#21	#22	#23	#24	#25

#26	#27	#28	#29	#30

#31	#32	#33	#34	#35

#36	#37	#38	#39	#40

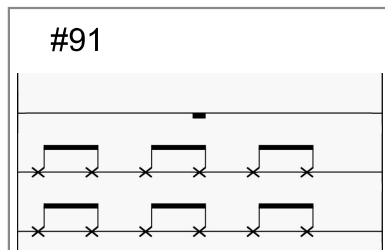
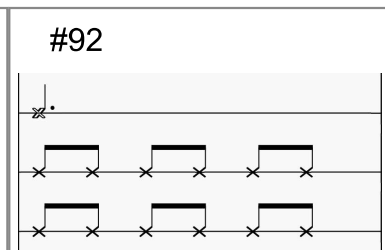
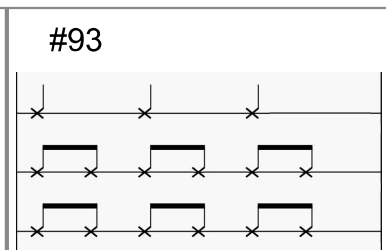
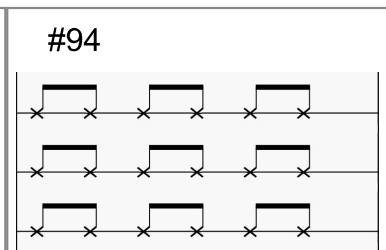
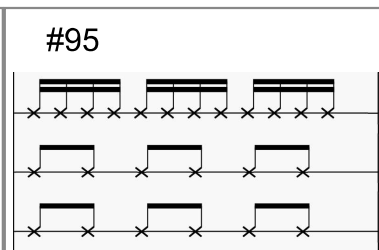
#66	#67	#68	#69	#70

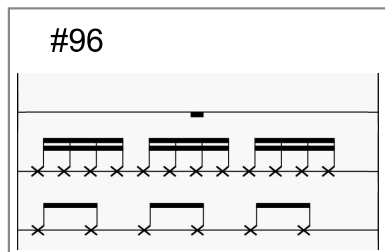
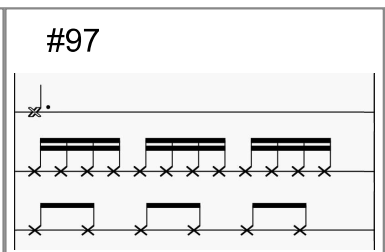
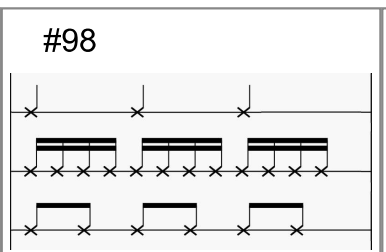
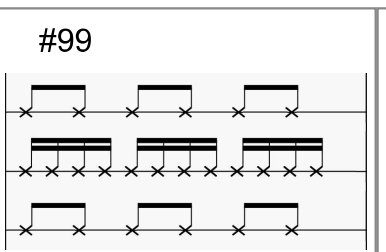
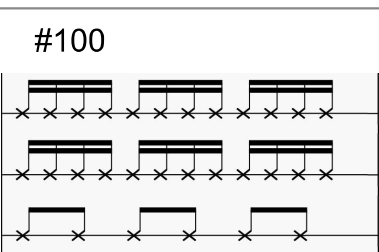
#71	#72	#73	#74	#75

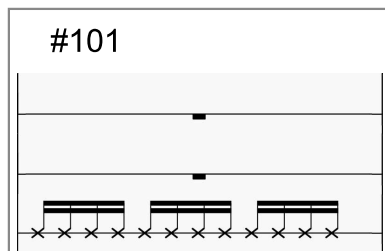
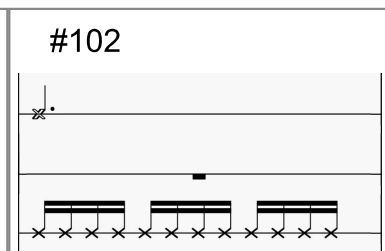
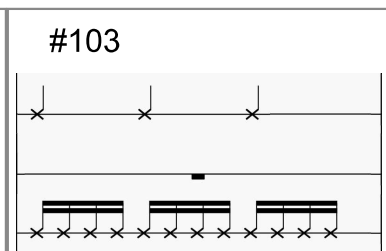
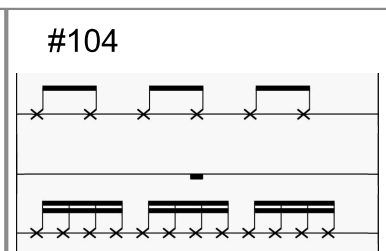
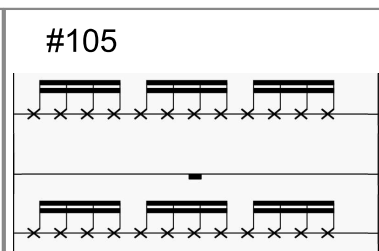
#76	#77	#78	#79	#80

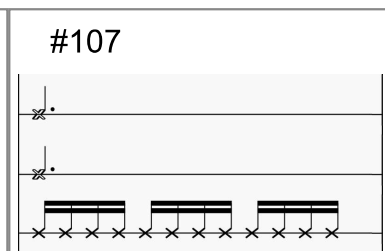

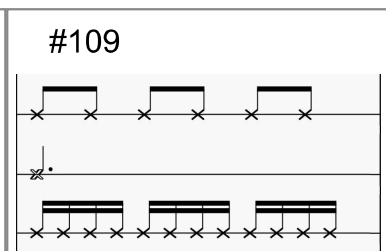
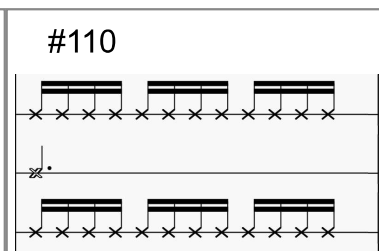
#81	#82	#83	#84	#85

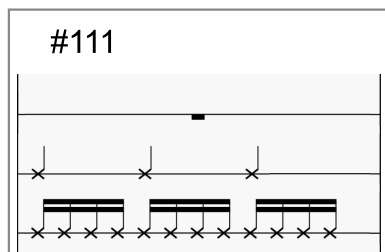
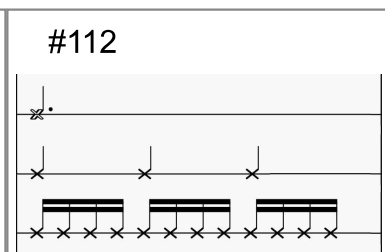

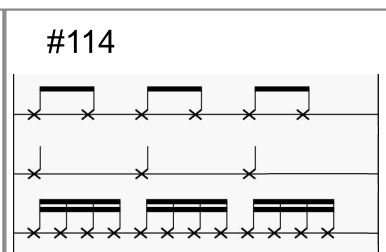
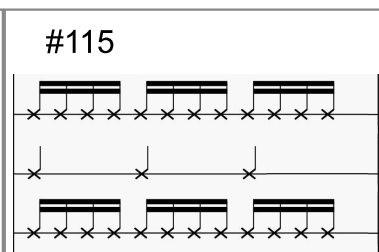
#86	#87	#88	#89	#90

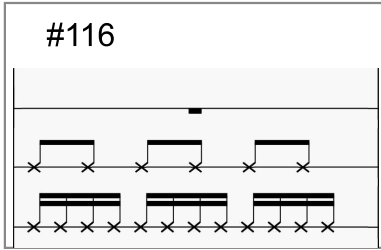
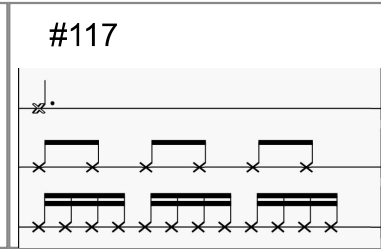
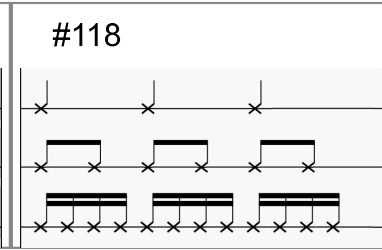
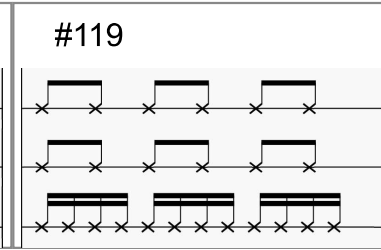
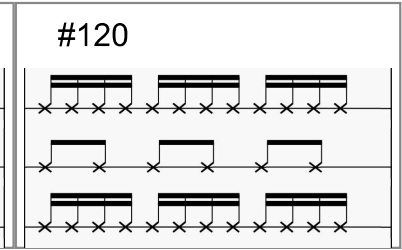
#91	#92	#93	#94	#95
				

#96	#97	#98	#99	#100
				

#101	#102	#103	#104	#105
				

#106	#107	#108	#109	#110
				

#111	#112	#113	#114	#115
				

#116	#117	#118	#119	#120
				

#121	#122	#123	#124	#125
