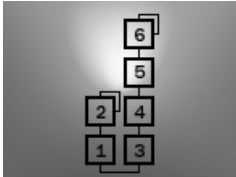
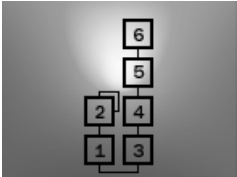


Double Six 2.0 Algorithms

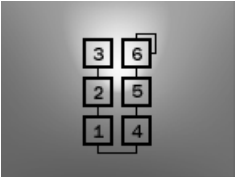
6 operators



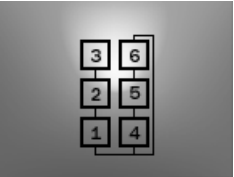
DX7 #1



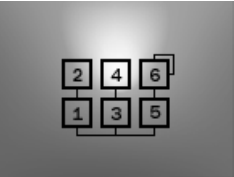
DX7 #2



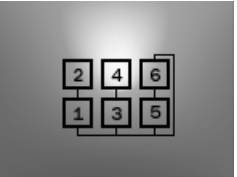
DX7 #3



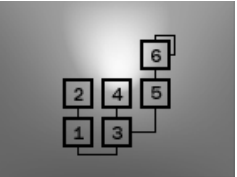
DX7 #4



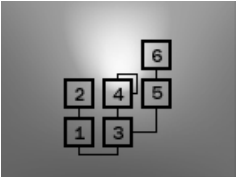
DX7 #5



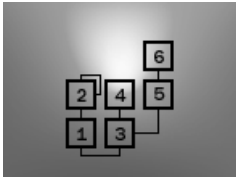
DX7 #6



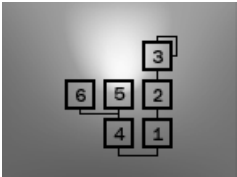
DX7 #7



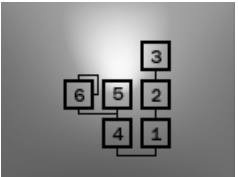
DX7 #8



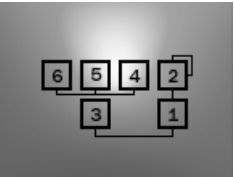
DX7 #9



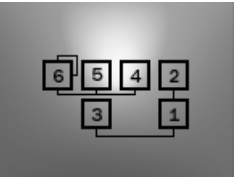
DX7 #10



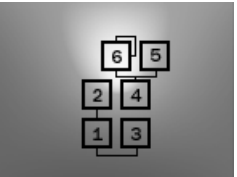
DX7 #11



DX7 #12



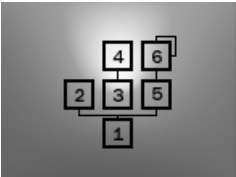
DX7 #13



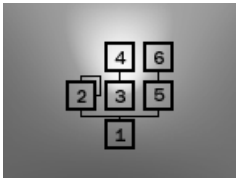
DX7 #14



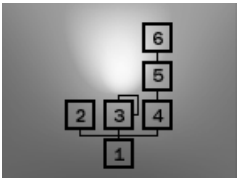
DX7 #15



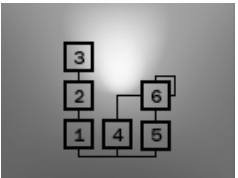
DX7 #16



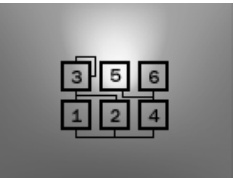
DX7 #17



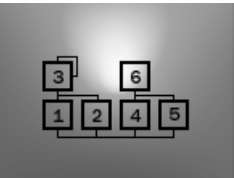
DX7 #18



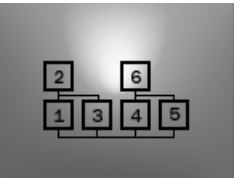
DX7 #19



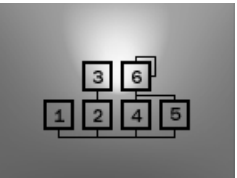
DX7 #20



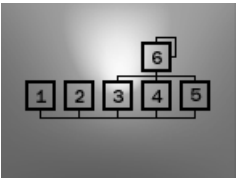
DX7 #21



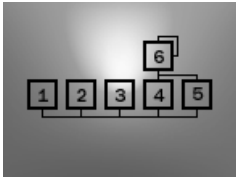
DX7 #22



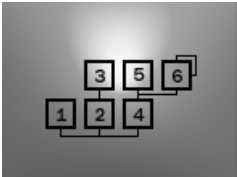
DX7 #23



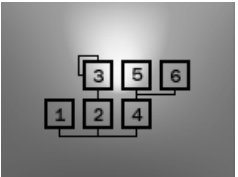
DX7 #24



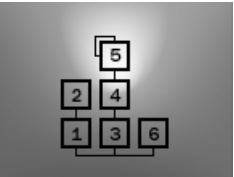
DX7 #25



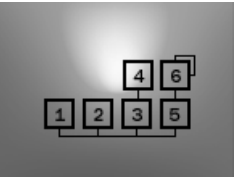
DX7 #26



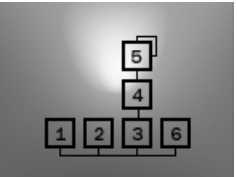
DX7 #27



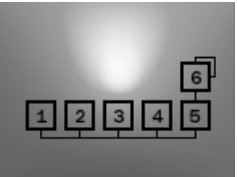
DX7 #28



DX7 #29



DX7 #30



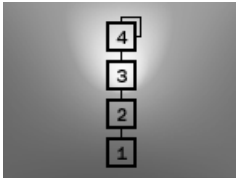
DX7 #31



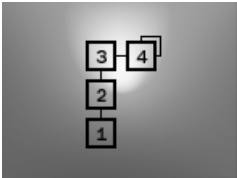
DX7 #32

Double Six 2.0 Algorithms

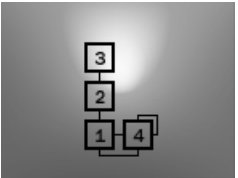
4 operators



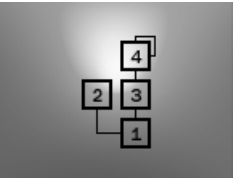
YM2151 #1



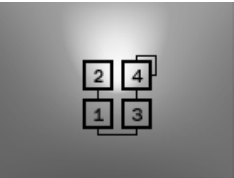
YM2151 #2



YM2151 #3



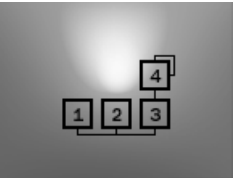
YM2151 #4



YM2151 #5



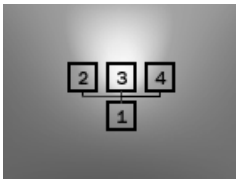
YM2151 #6



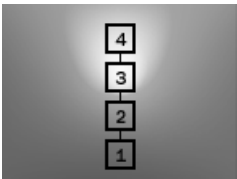
YM2151 #7



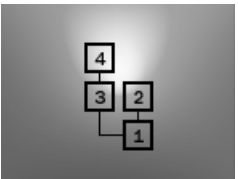
YM2151 #8



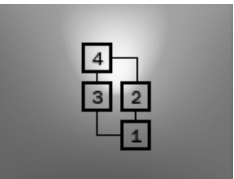
DX XX 4 #1



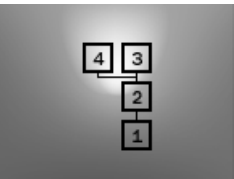
DX XX 4 #2



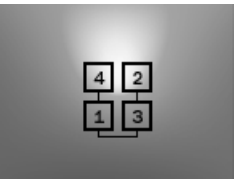
DX XX 4 #3



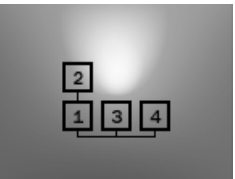
DX XX 4 #4



DX XX 4 #5



DX XX 4 #6



DX XX 4 #7



DX XX 4 #8