

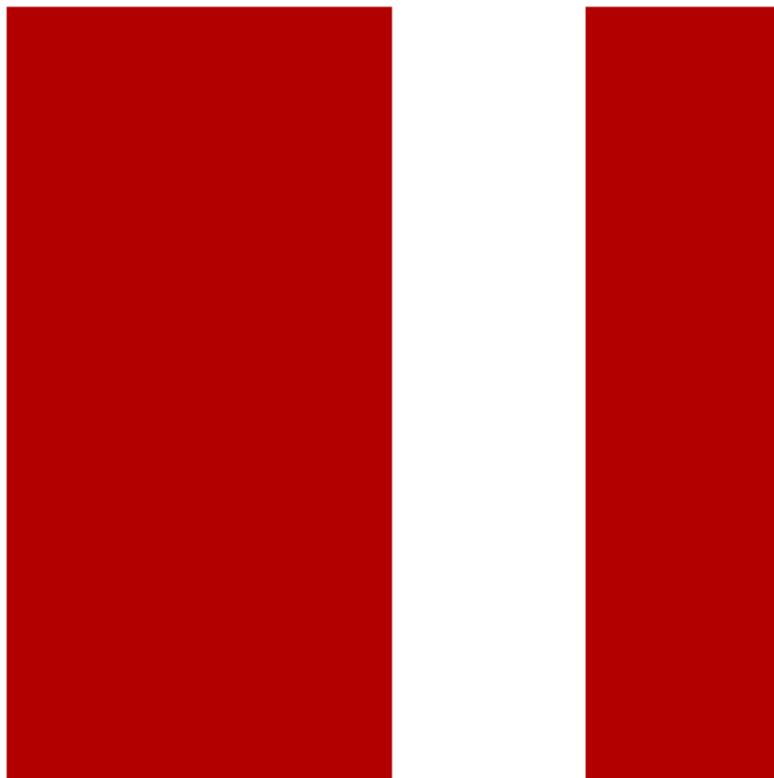
# decomposition of $S^1(\sigma_3)$



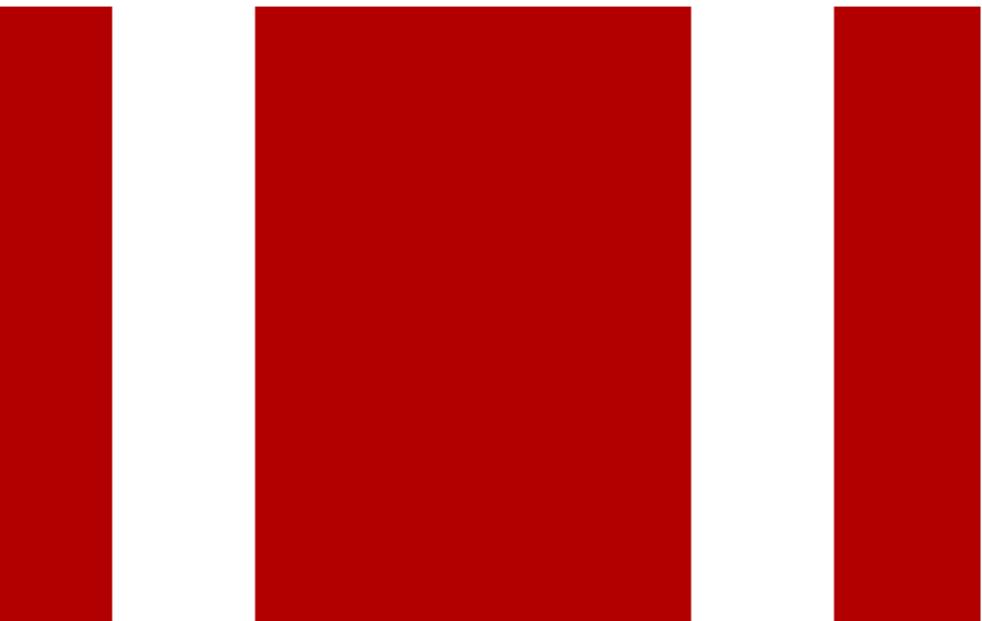
# decomposition of $S^2(\sigma_3)$



decomposition of  $S^3(\sigma_3)$



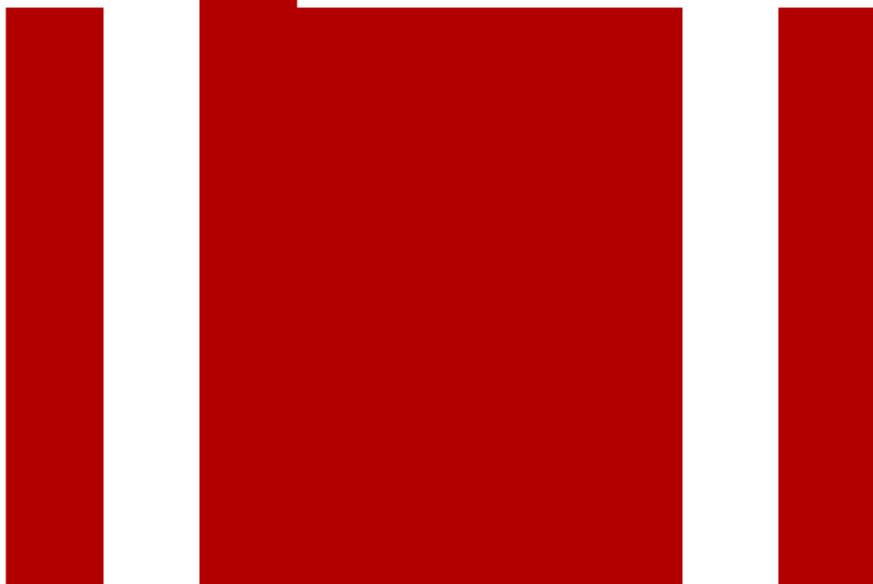
decomposition of  $S^4(\sigma_3)$



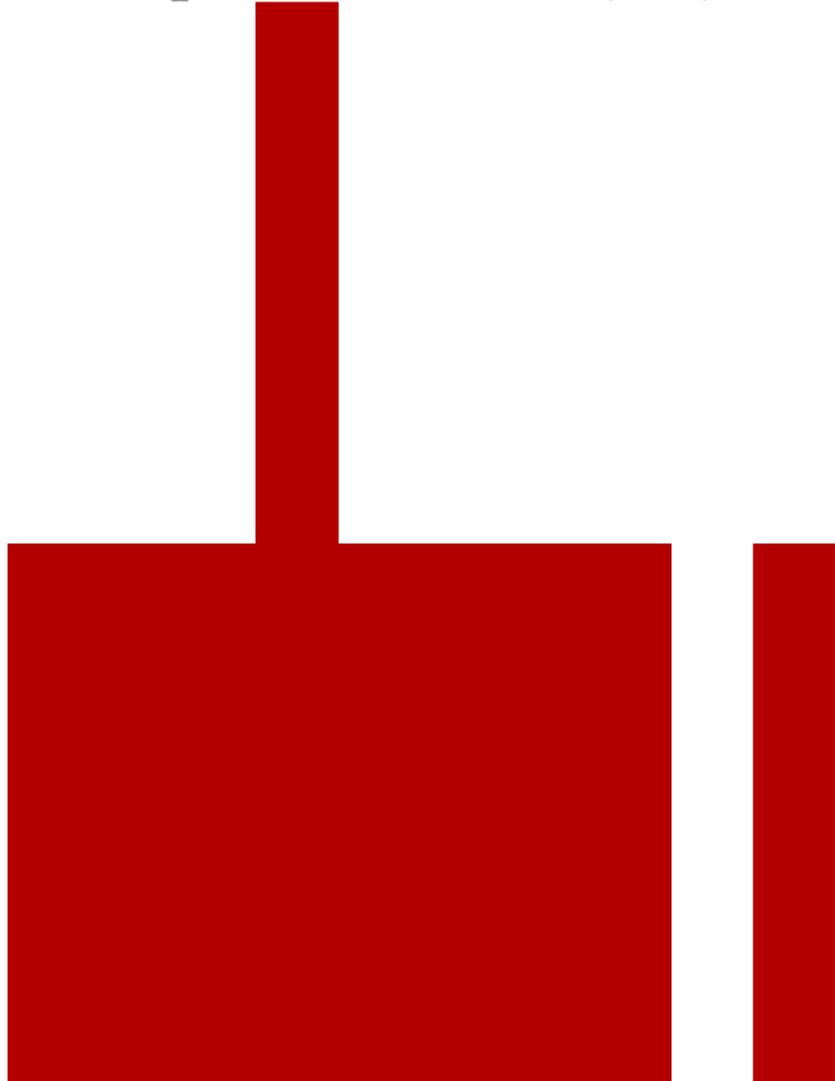
decomposition of  $S^5(\sigma_3)$



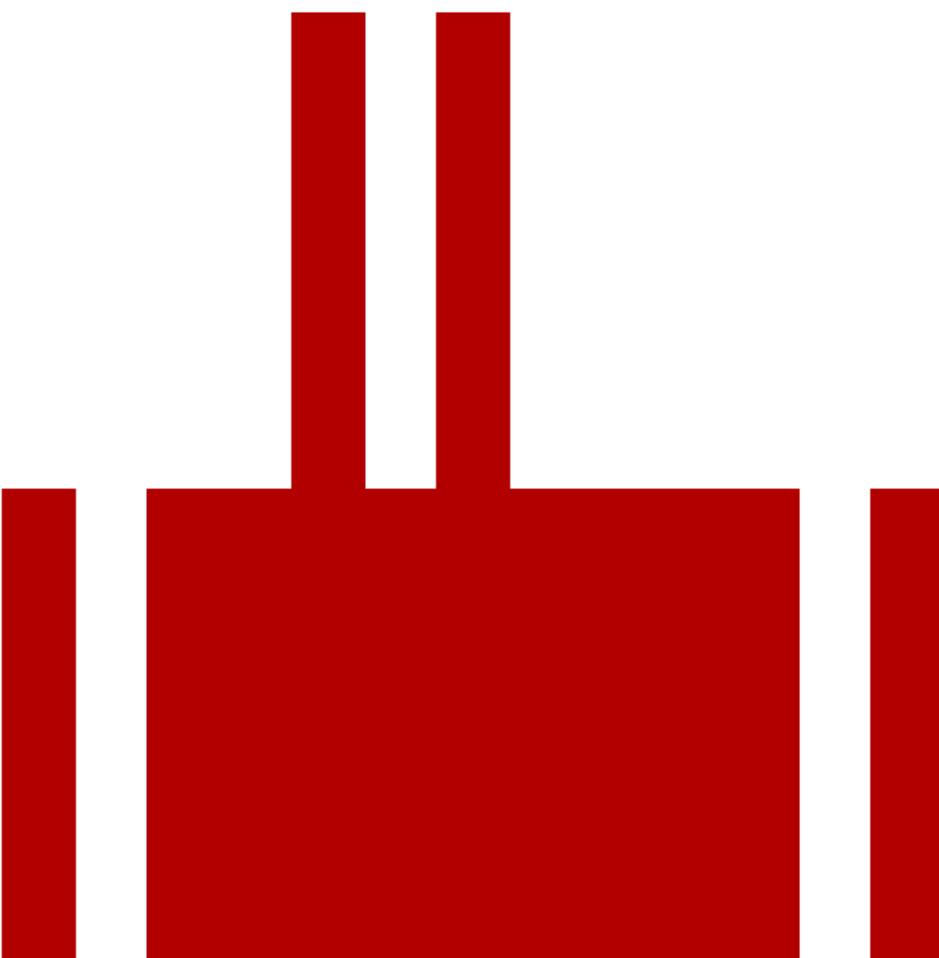
decomposition of  $S^6(\sigma_3)$



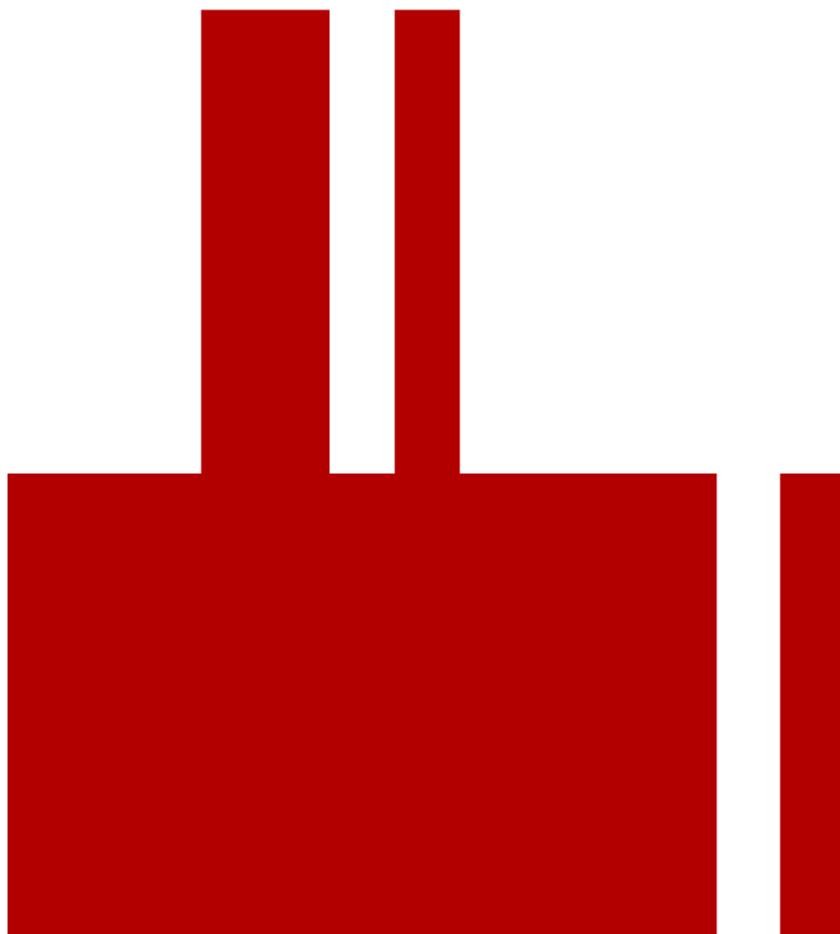
decomposition of  $S^7(\sigma_3)$



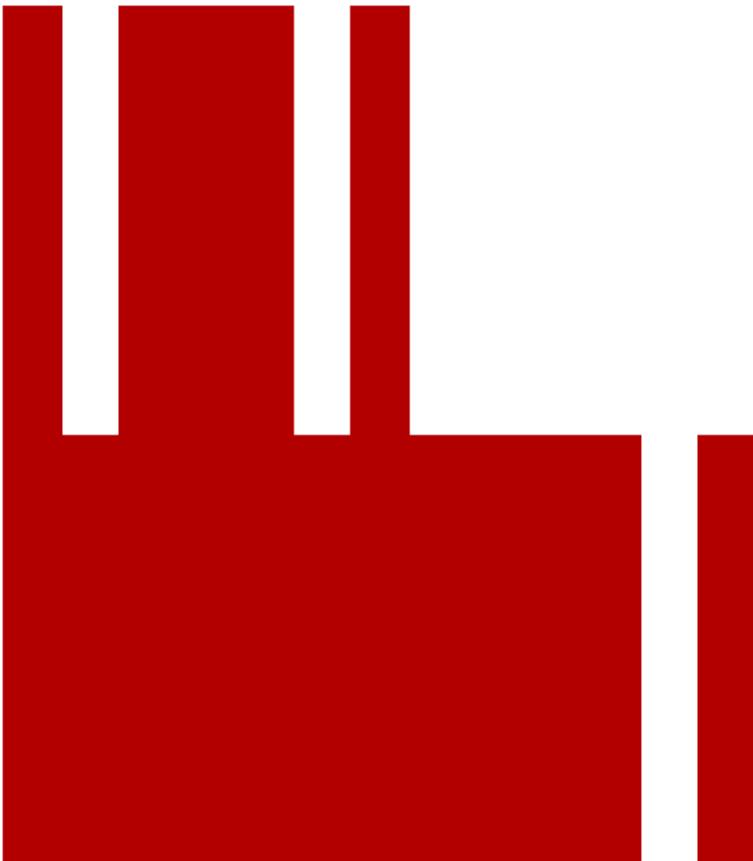
# decomposition of $S^8(\sigma_3)$



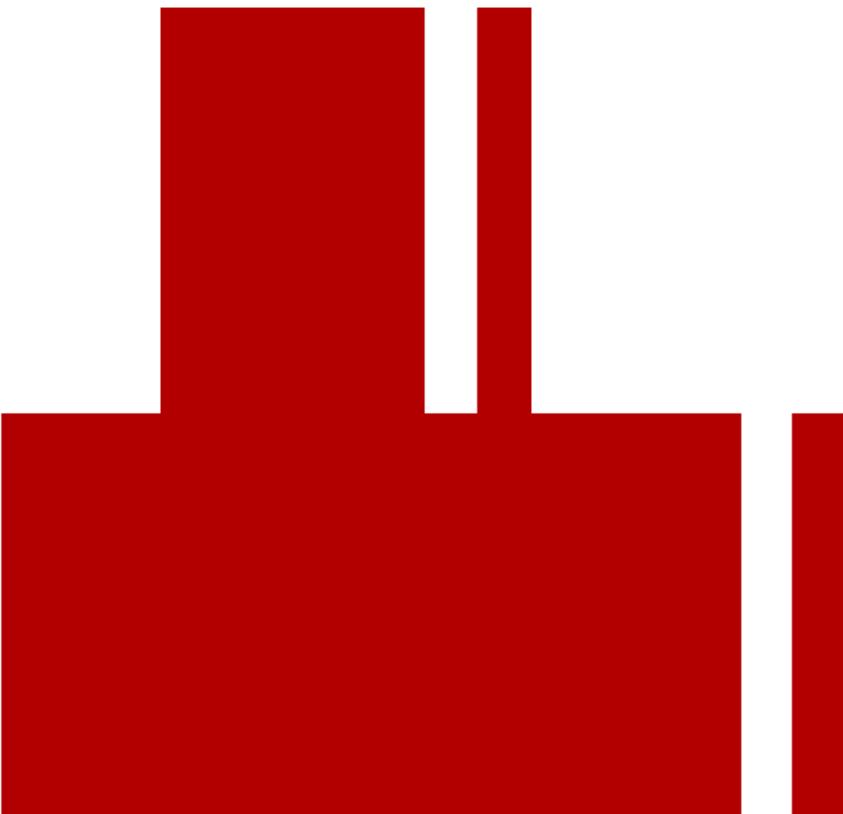
# decomposition of $S^9(\sigma_3)$



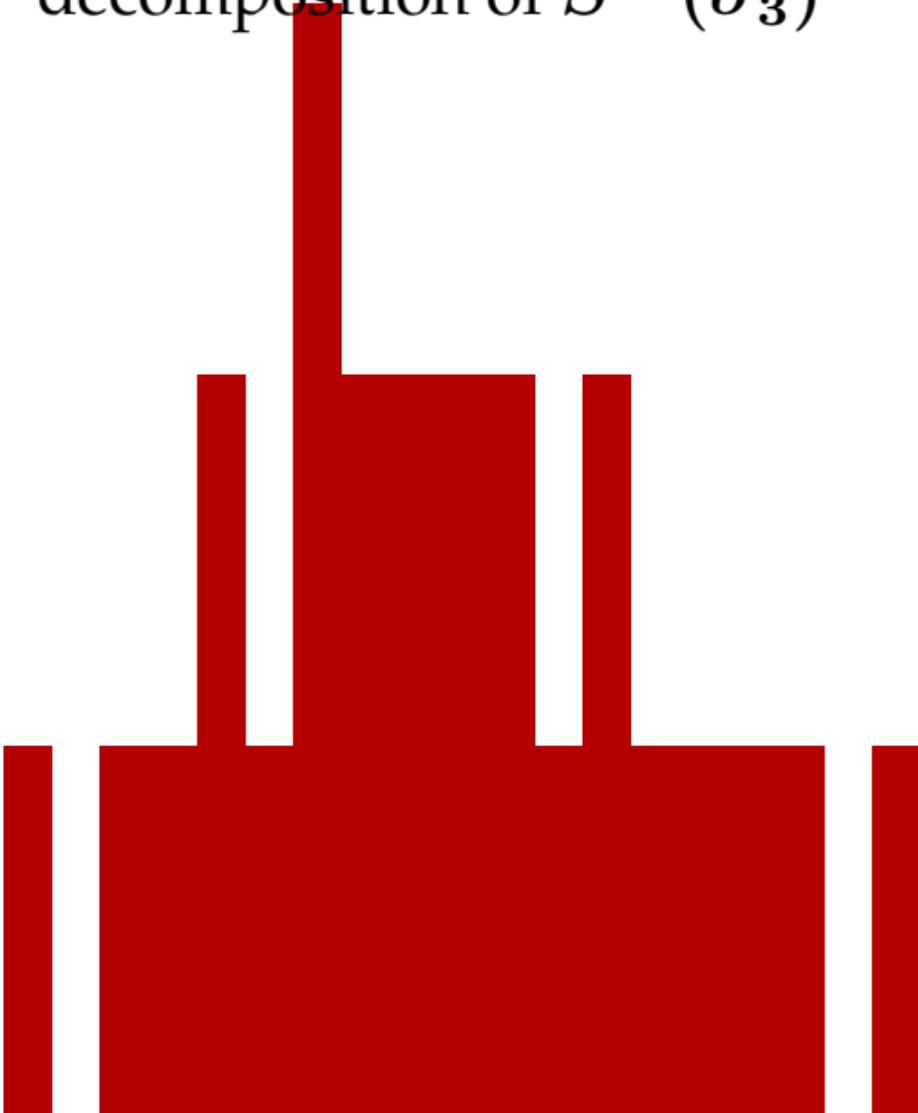
# decomposition of $S^{10}(\sigma_3)$



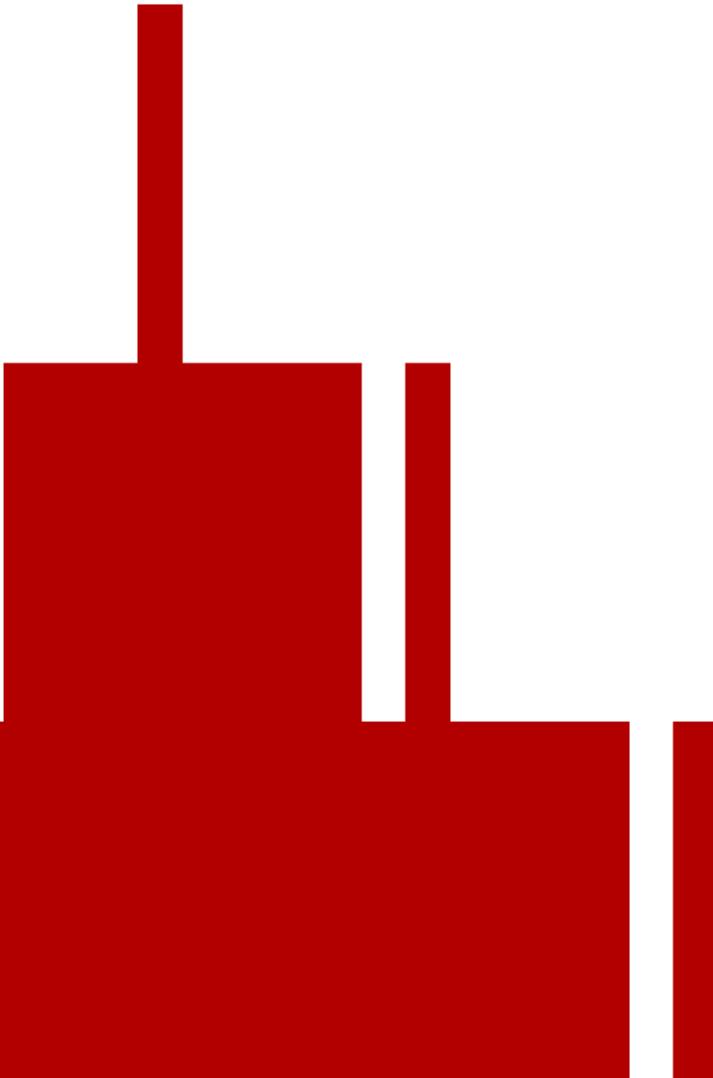
decomposition of  $S^{11}(\sigma_3)$



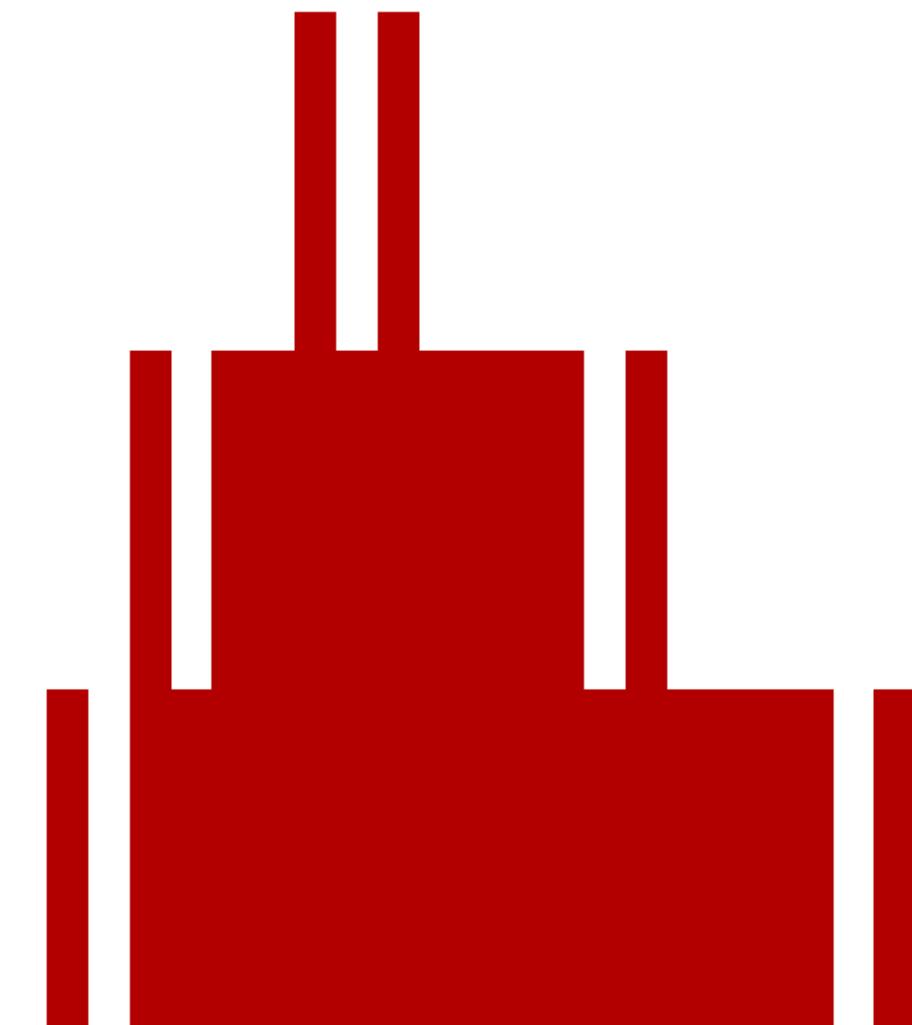
decomposition of  $S^{12}(\sigma_3)$



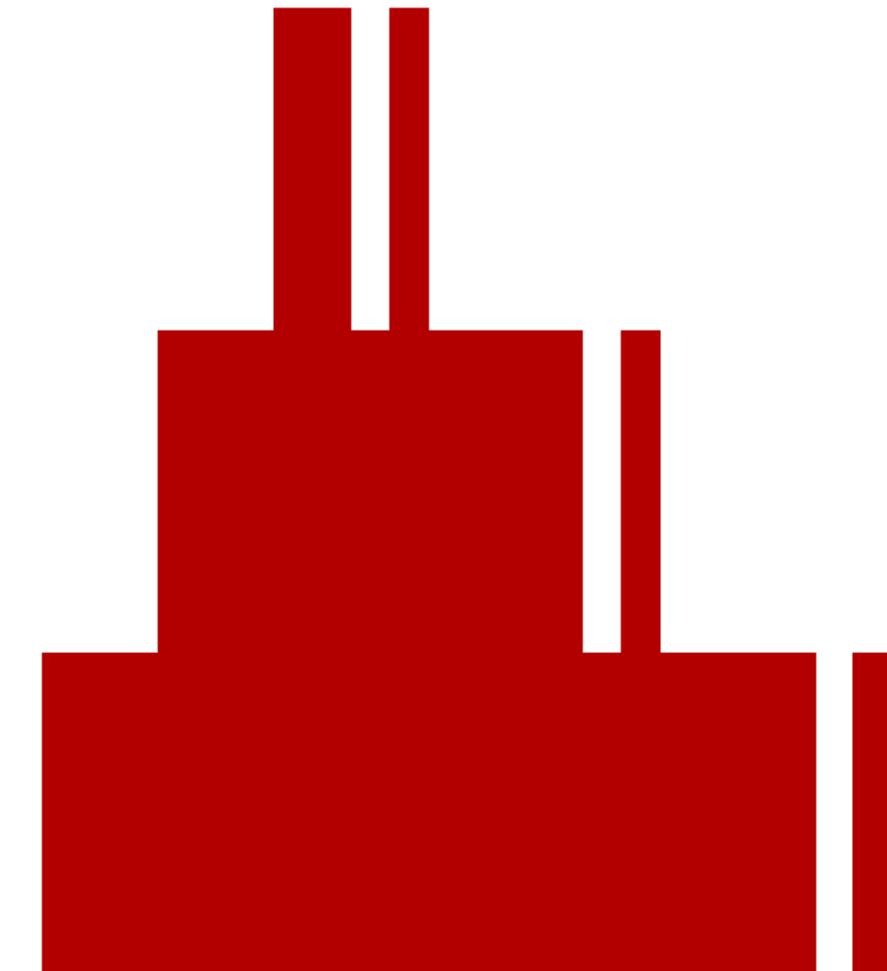
decomposition of  $S^{13}(\sigma_3)$



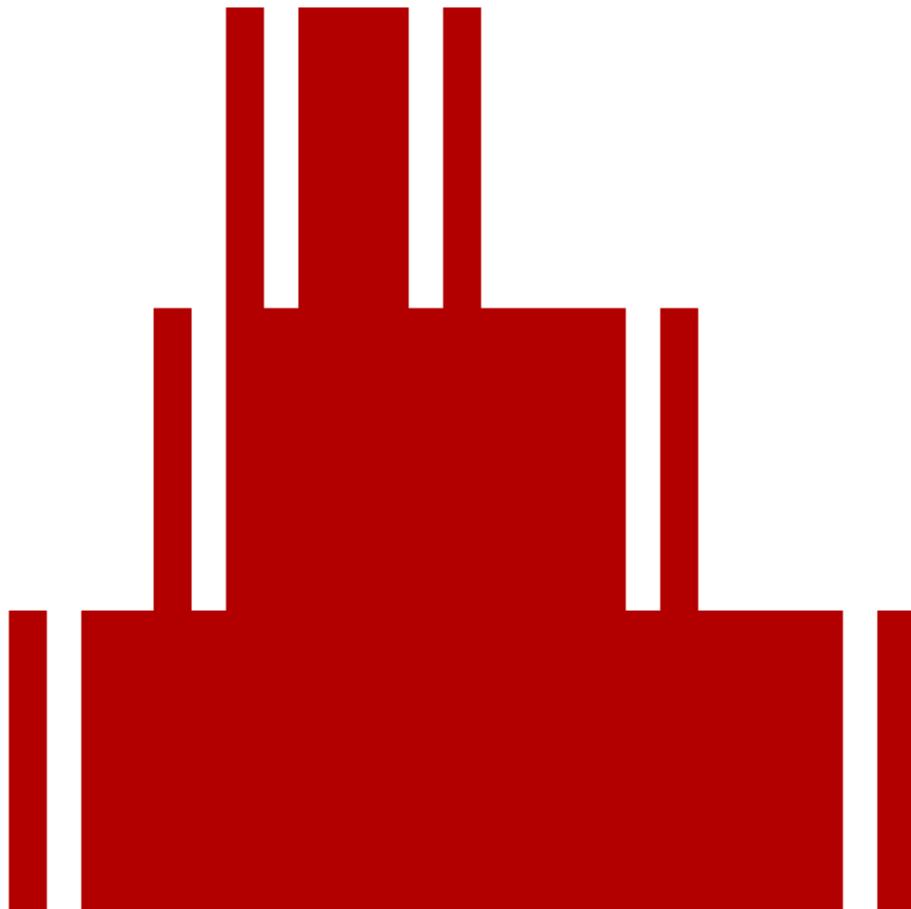
decomposition of  $S^{14}(\sigma_3)$



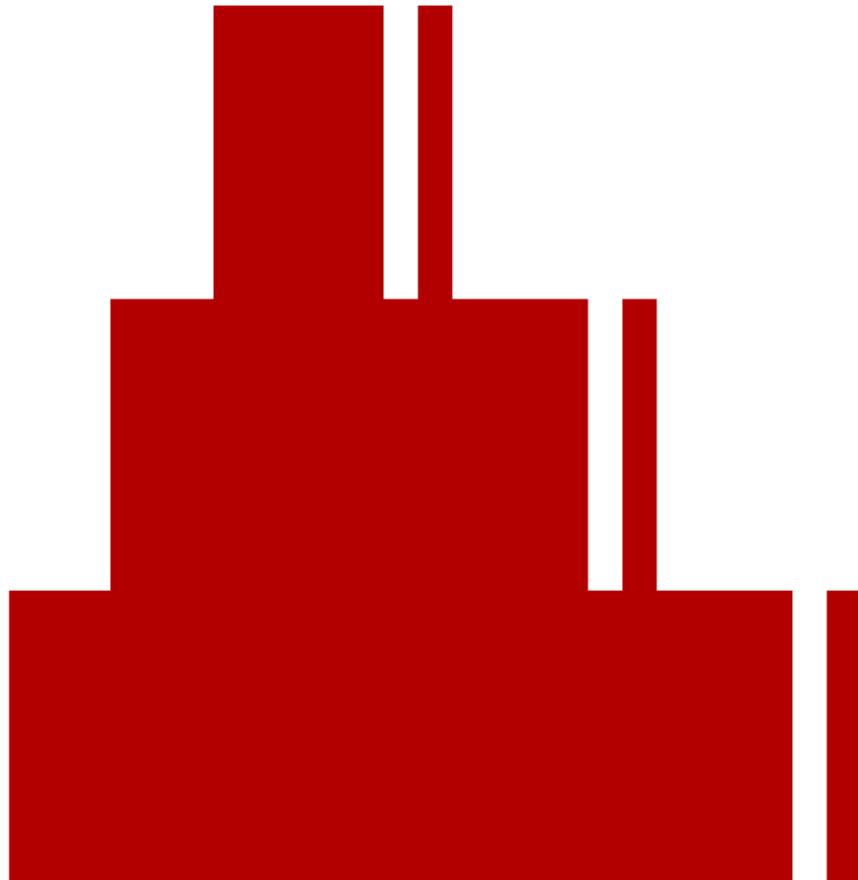
# decomposition of $S^{15}(\sigma_3)$



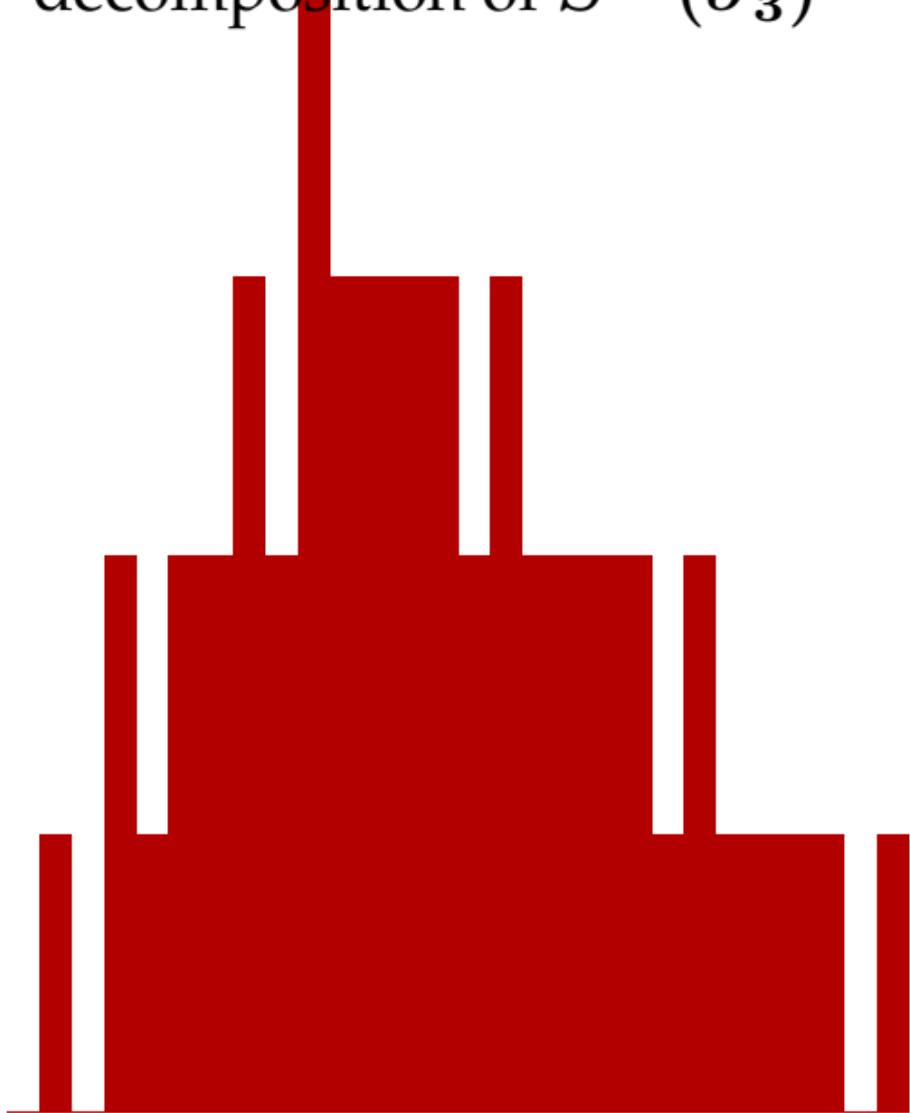
# decomposition of $S^{16}(\sigma_3)$



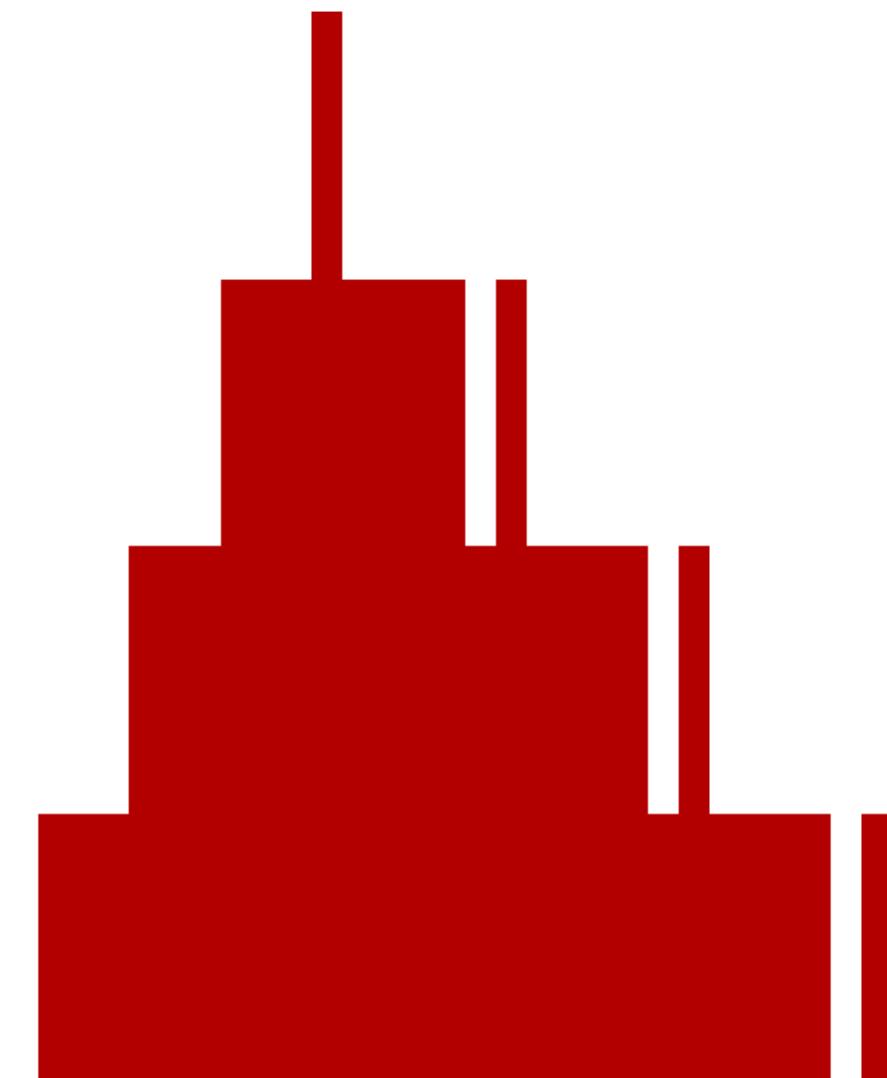
## decomposition of $S^{17}(\sigma_3)$



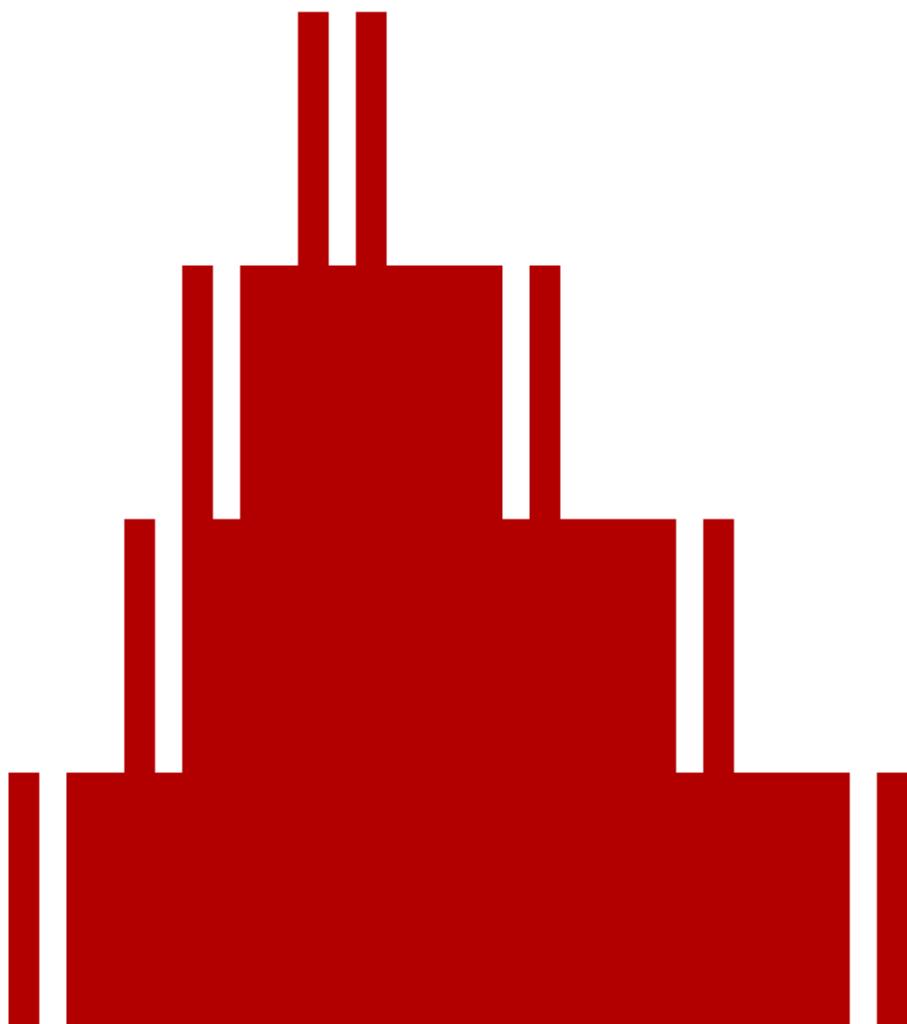
# decomposition of $S^{18}(\sigma_3)$



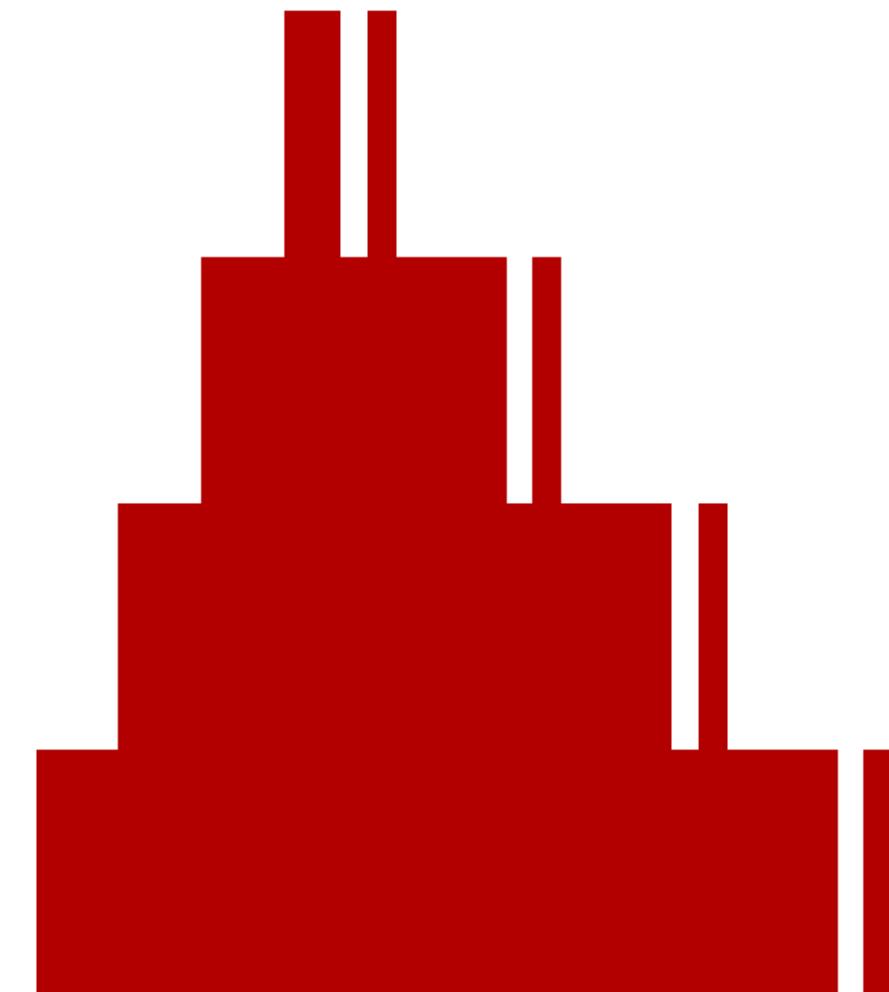
decomposition of  $S^{19}(\sigma_3)$



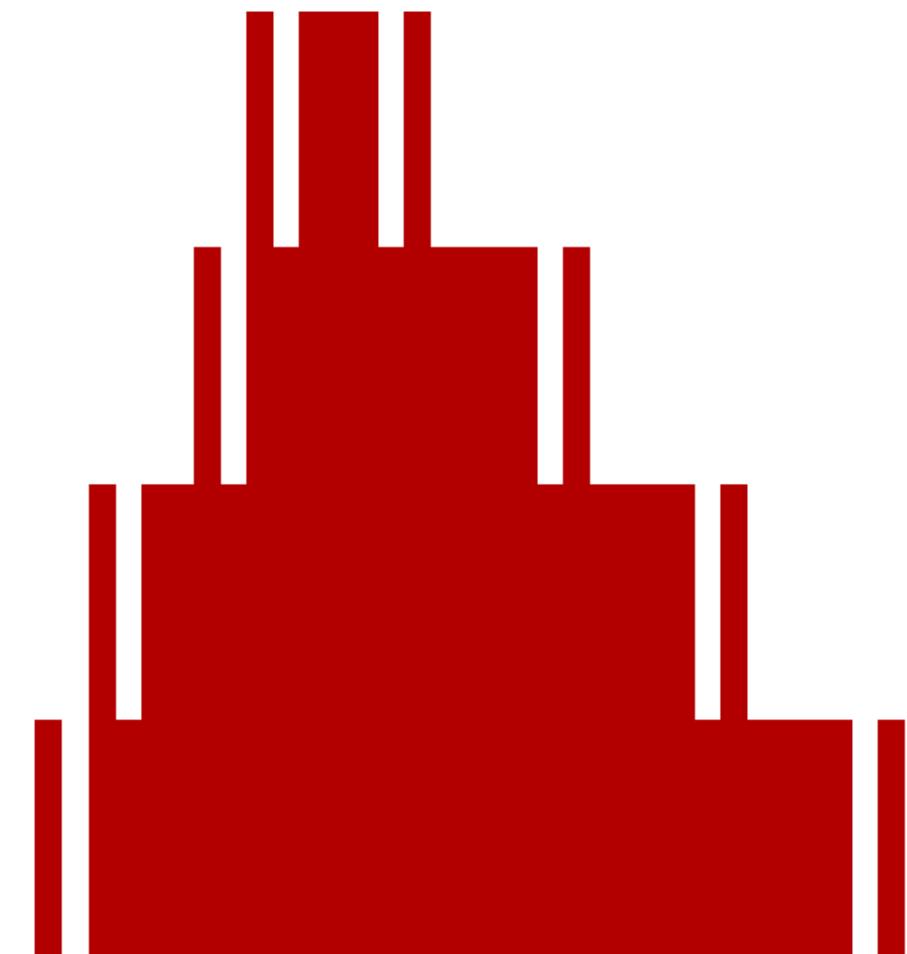
# decomposition of $S^{20}(\sigma_3)$



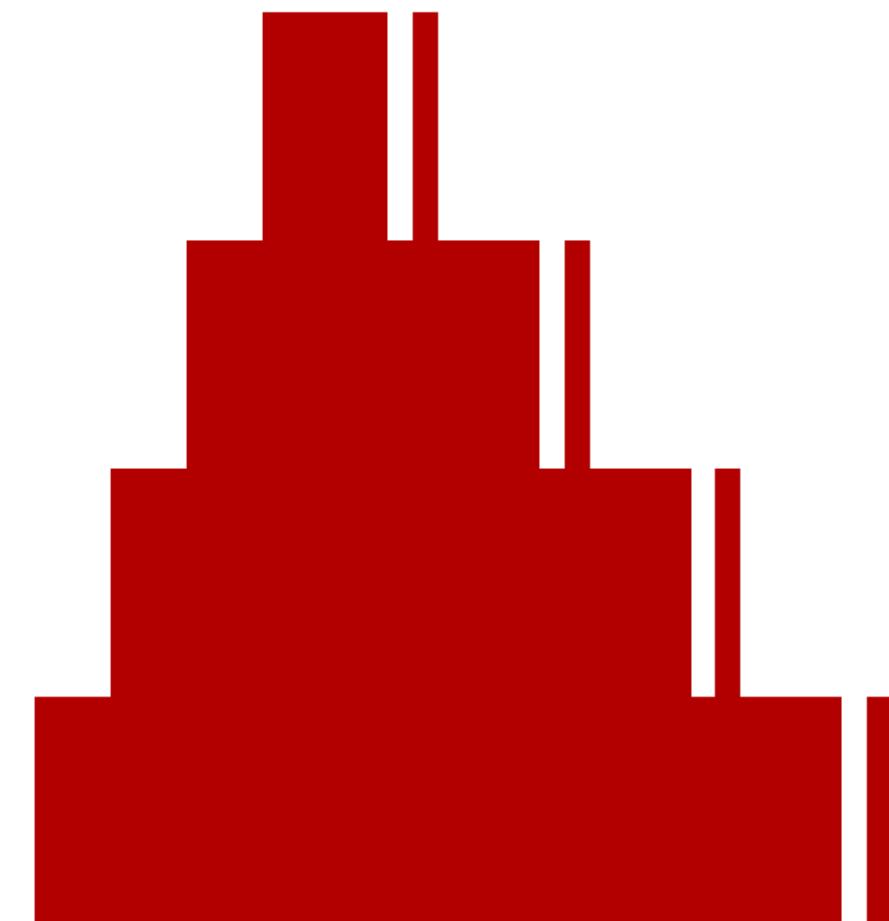
decomposition of  $S^{21}(\sigma_3)$



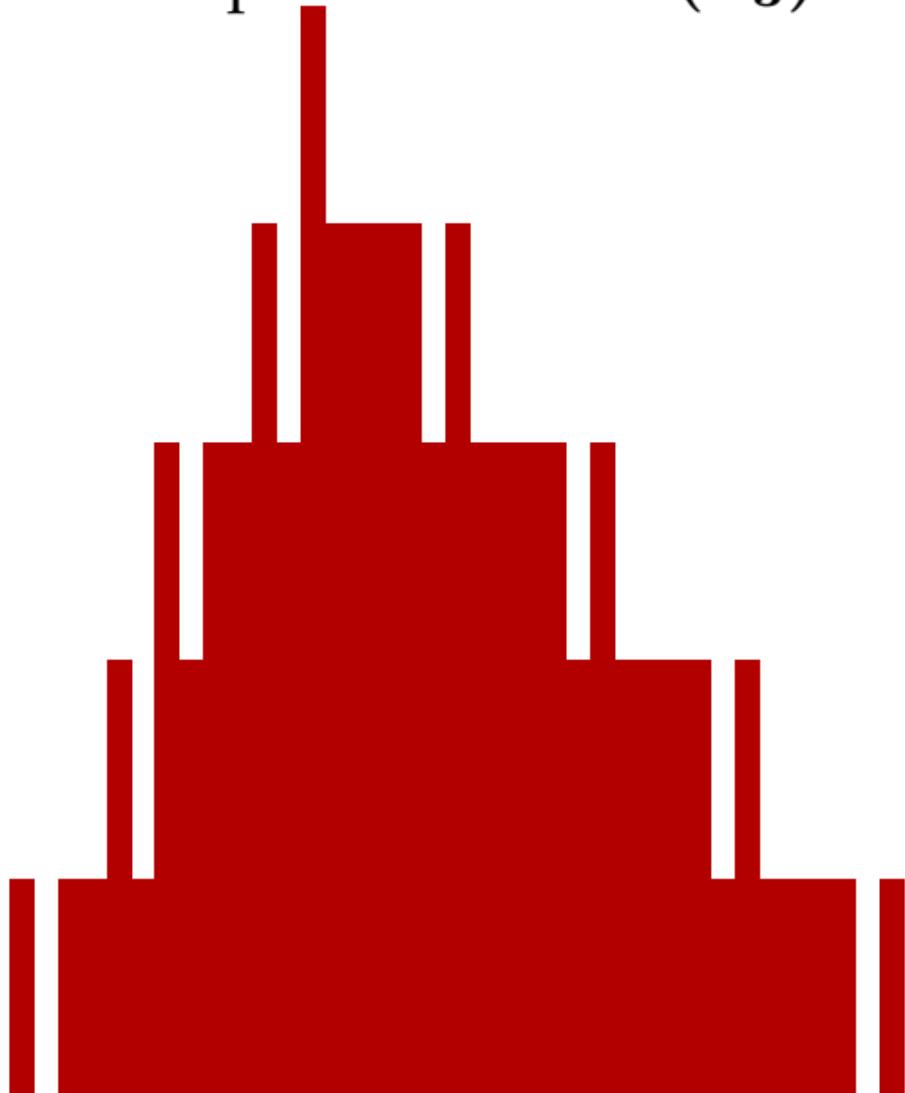
# decomposition of $S^{22}(\sigma_3)$



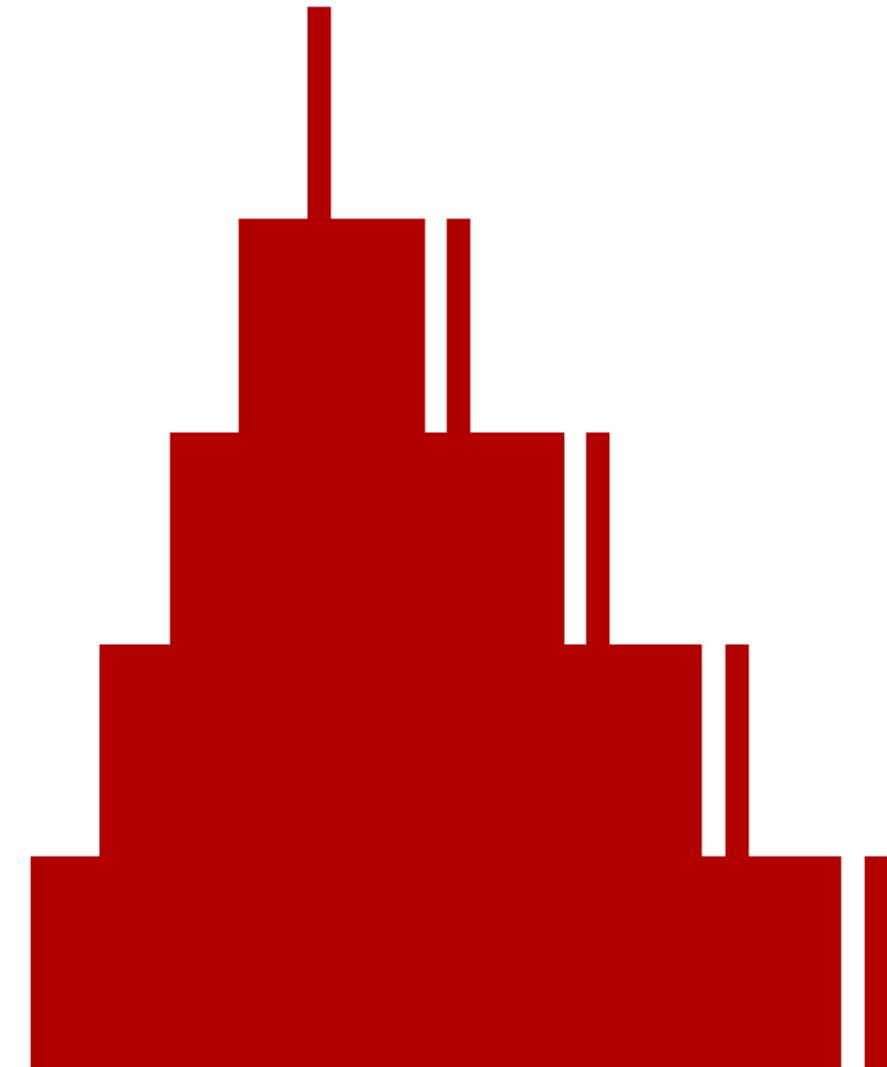
# decomposition of $S^{23}(\sigma_3)$



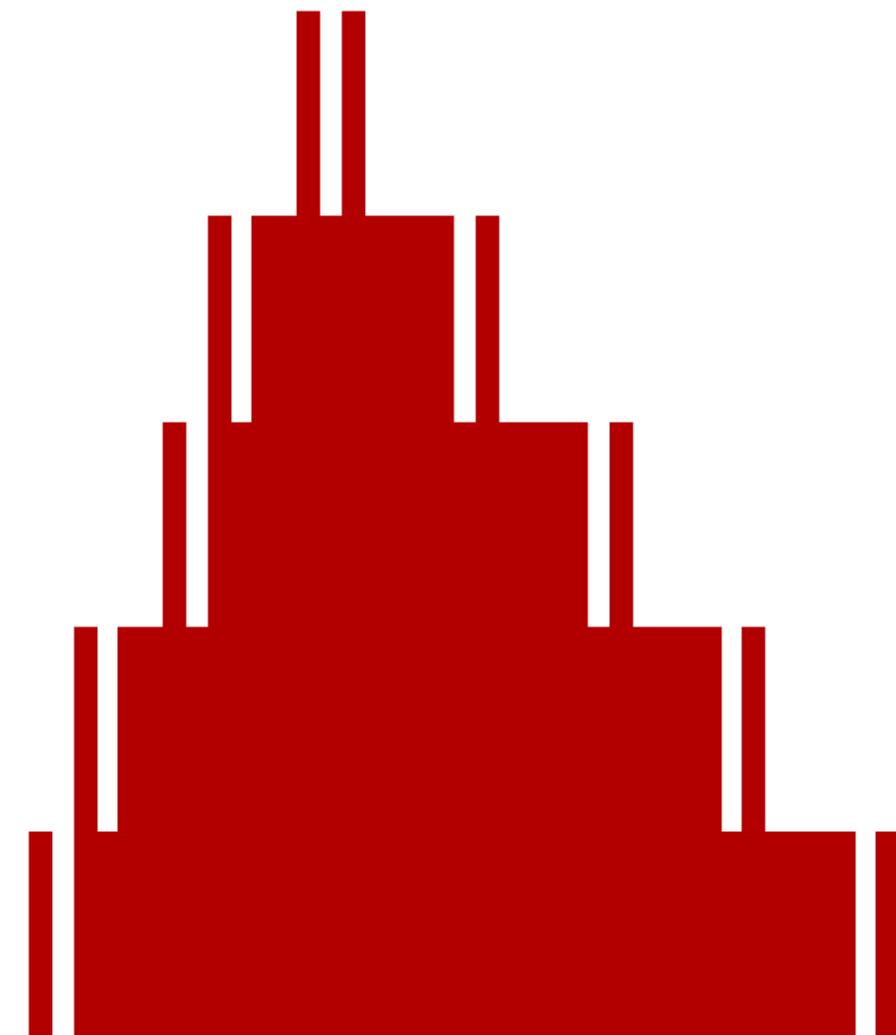
decomposition of  $S^{24}(\sigma_3)$



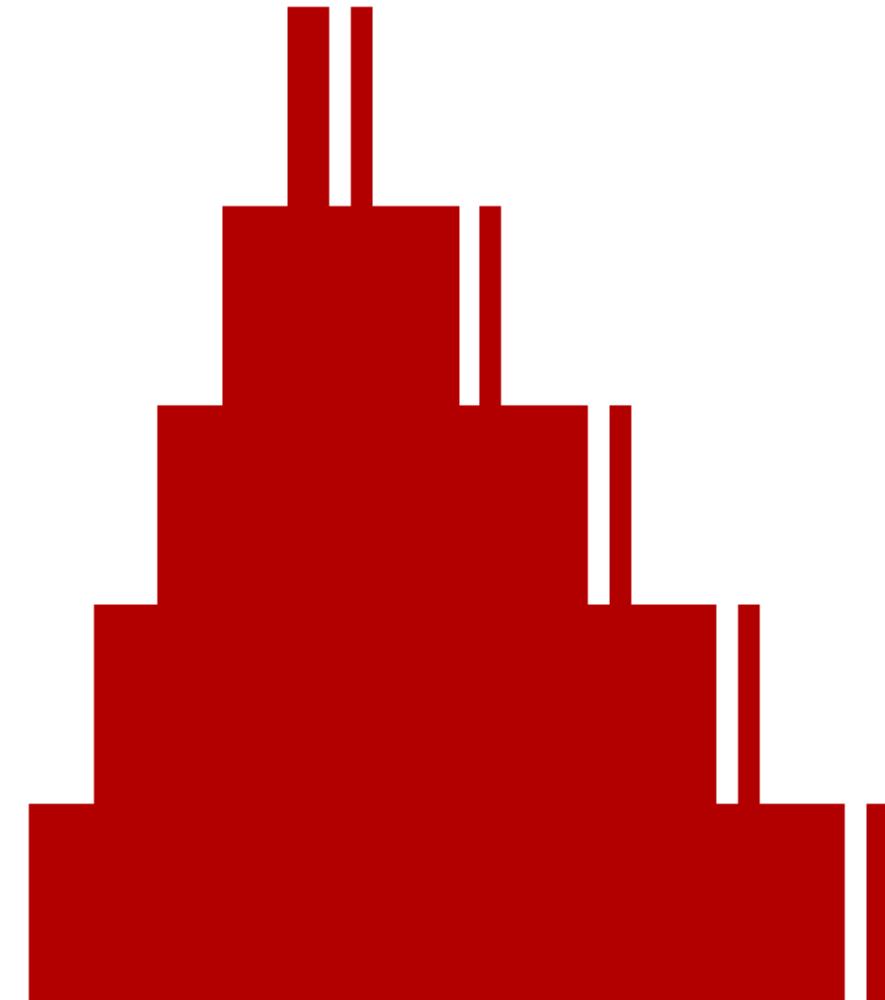
decomposition of  $S^{25}(\sigma_3)$



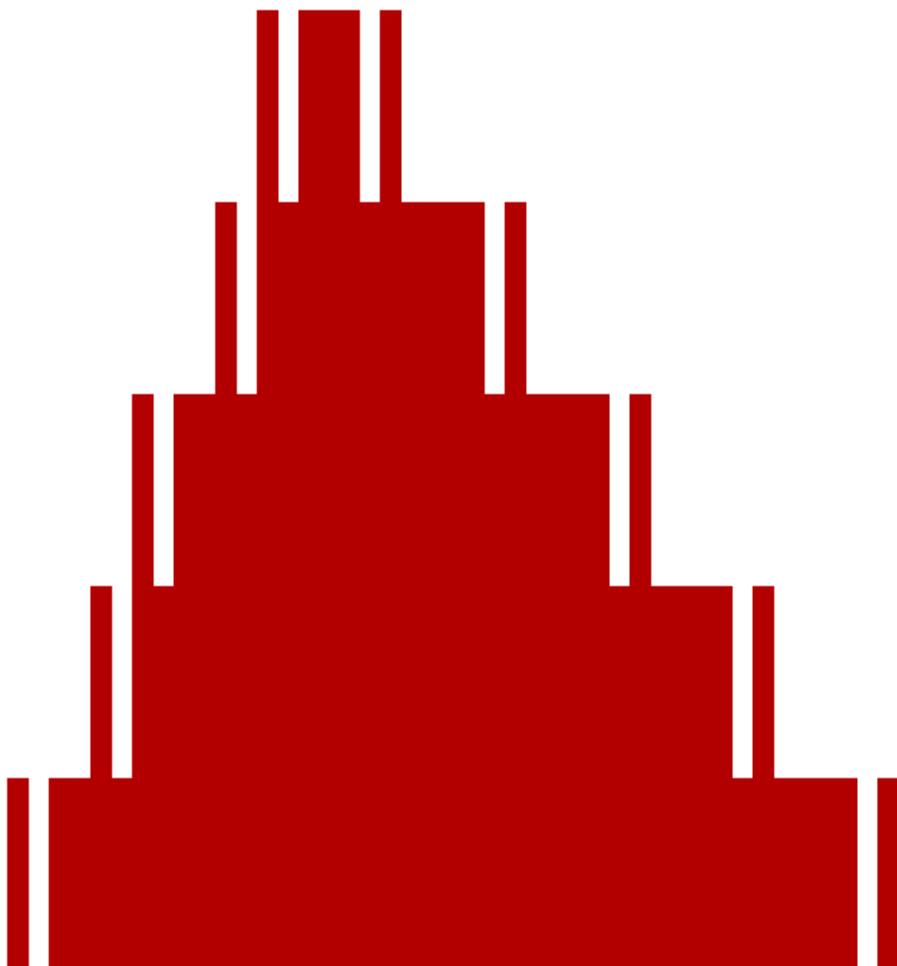
# decomposition of $S^{26}(\sigma_3)$



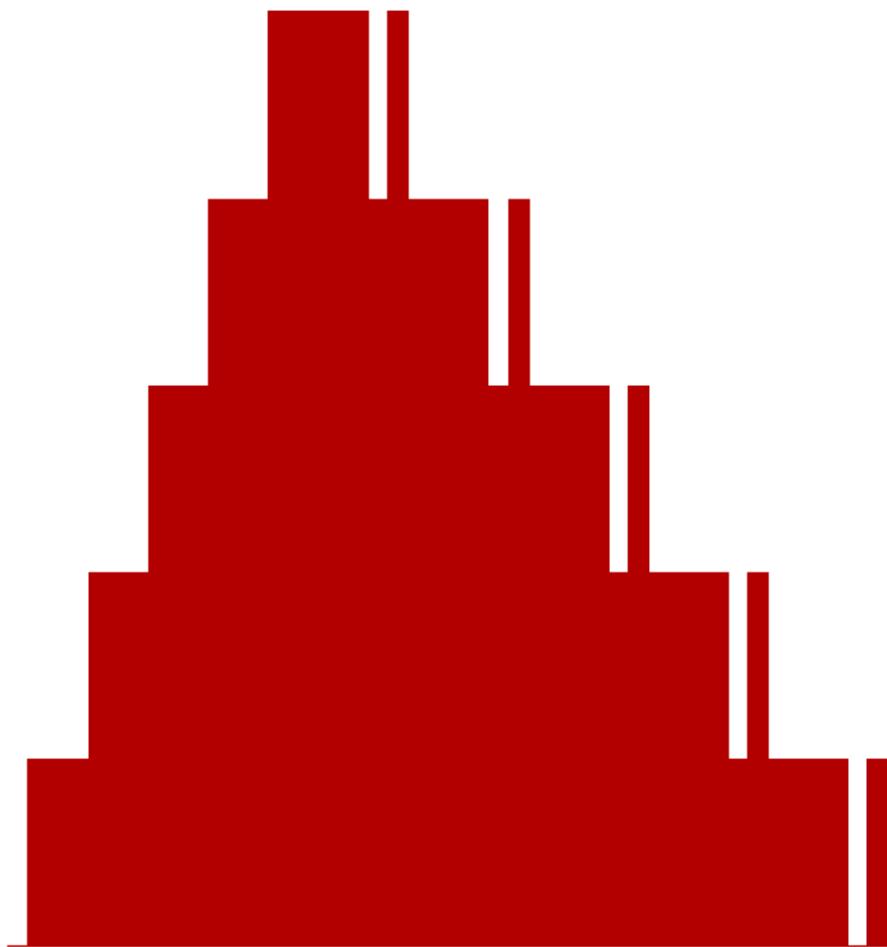
decomposition of  $S^{27}(\sigma_3)$



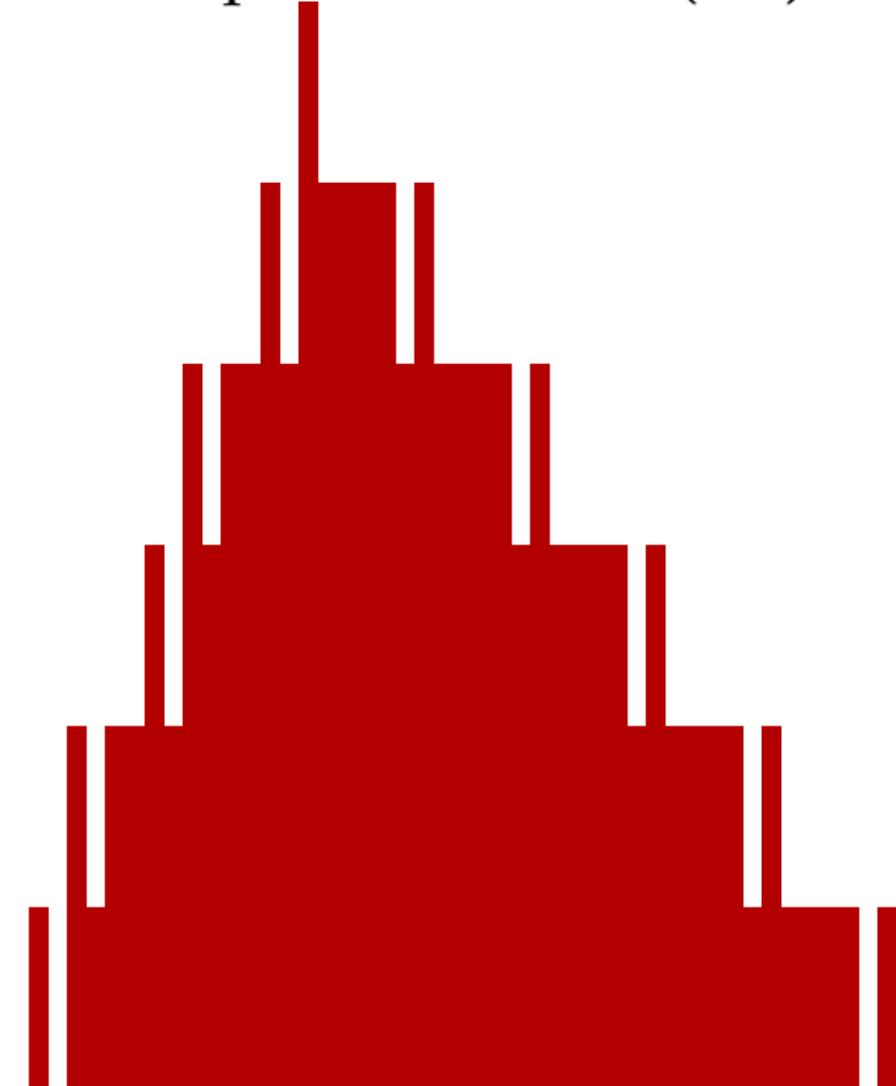
# decomposition of $S^{28}(\sigma_3)$



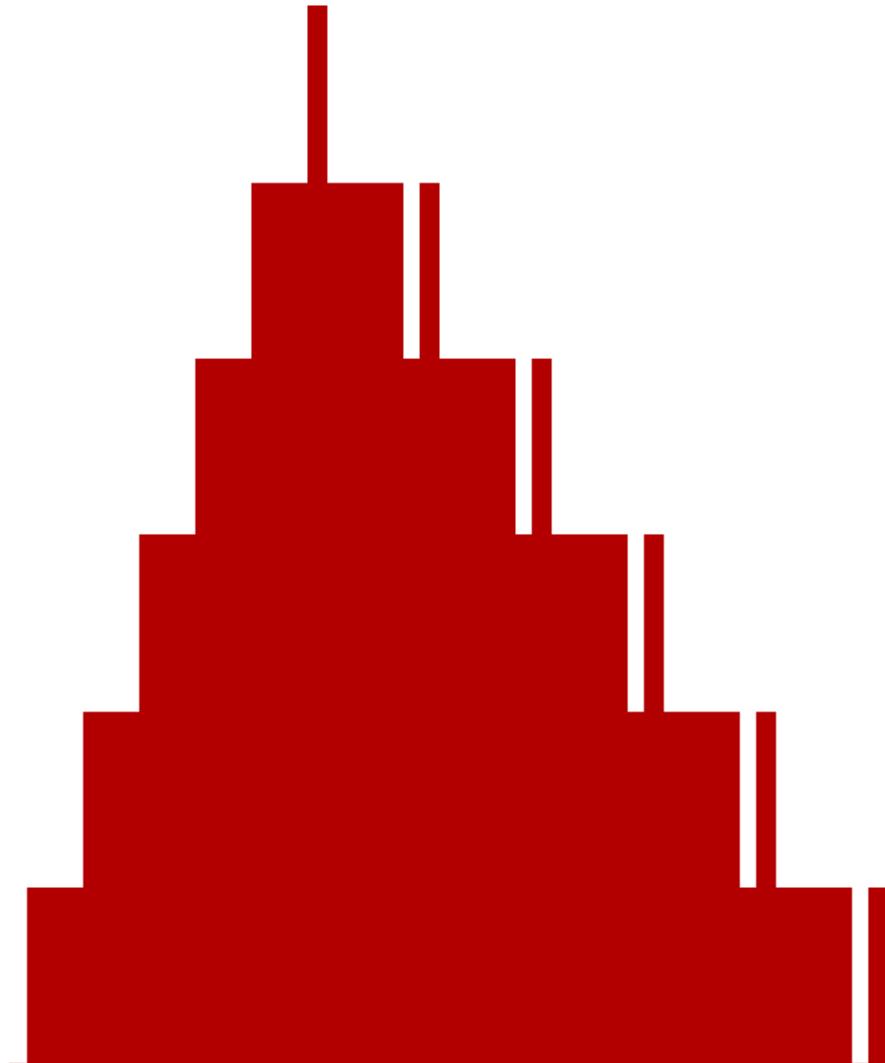
# decomposition of $S^{29}(\sigma_3)$



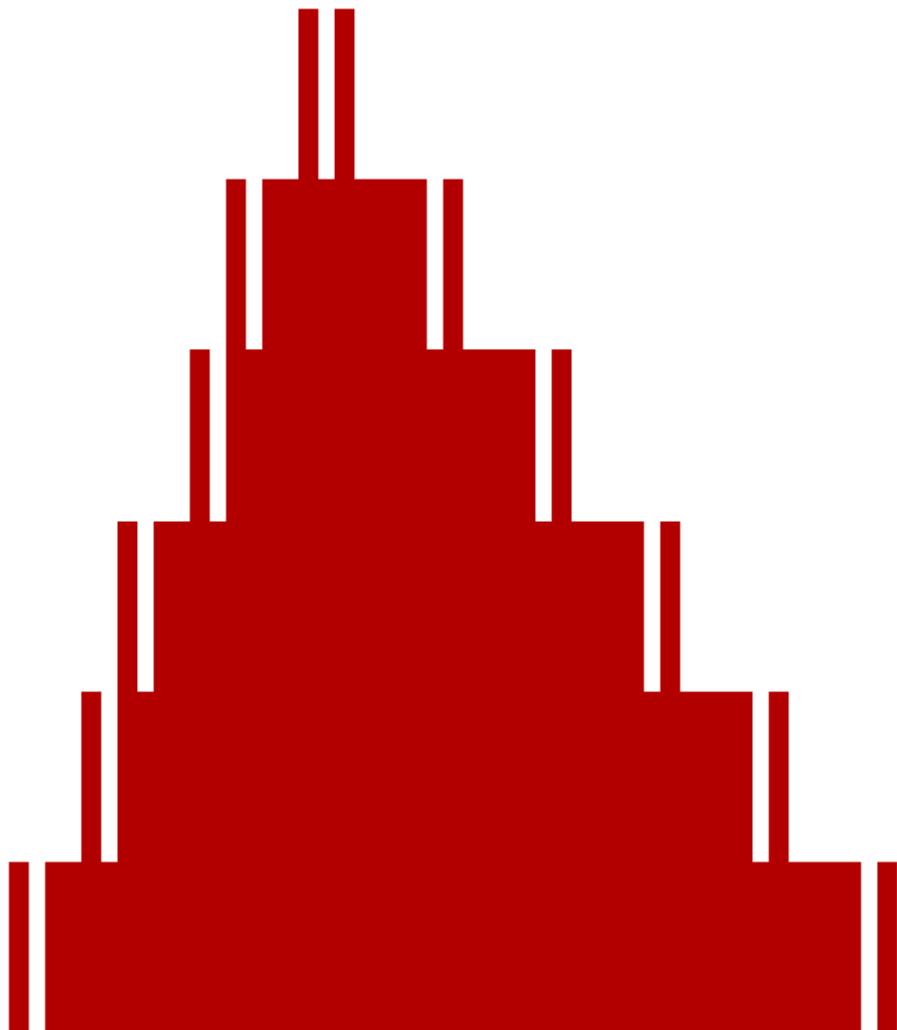
# decomposition of $S^{30}(\sigma_3)$



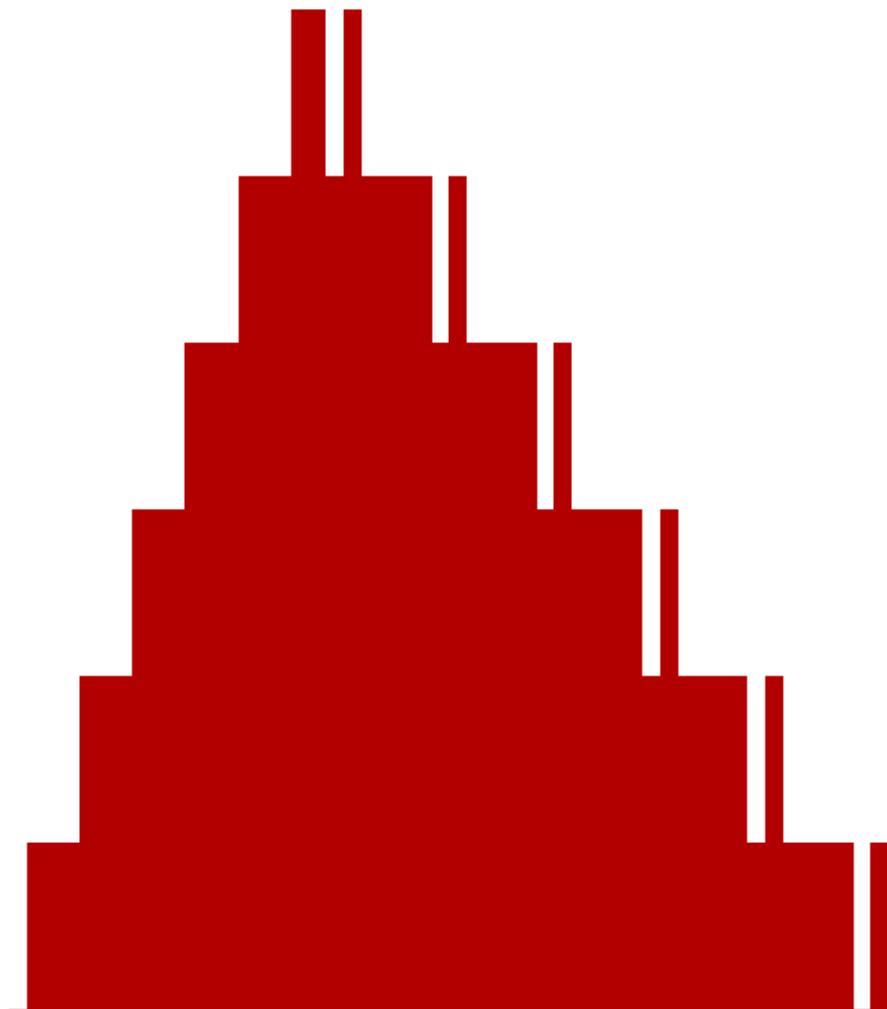
decomposition of  $S^{31}(\sigma_3)$



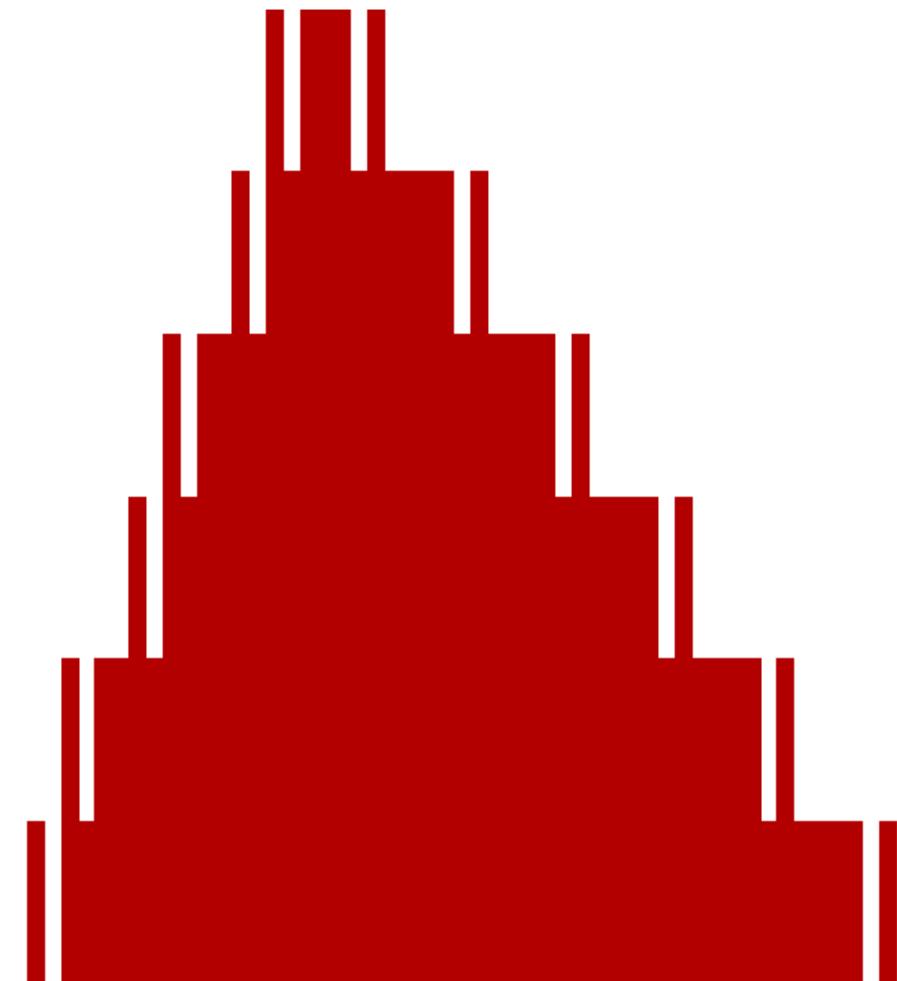
# decomposition of $S^{32}(\sigma_3)$



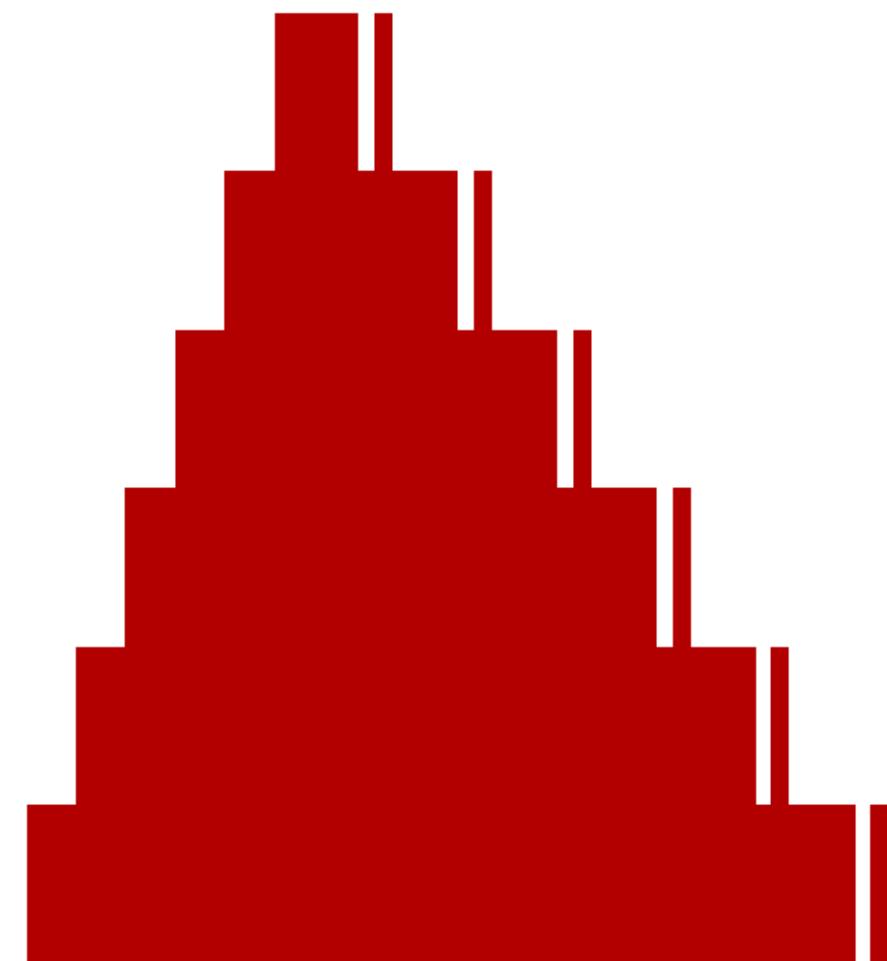
# decomposition of $S^{33}(\sigma_3)$



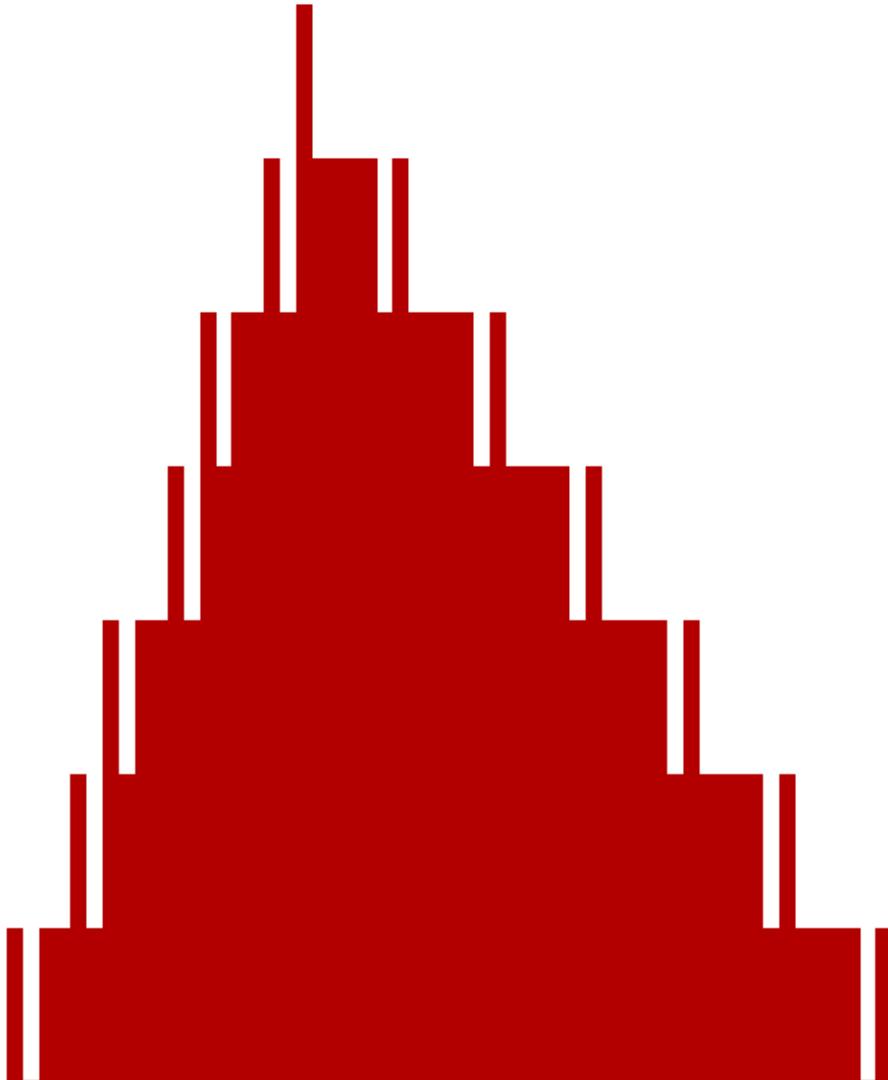
# decomposition of $S^{34}(\sigma_3)$



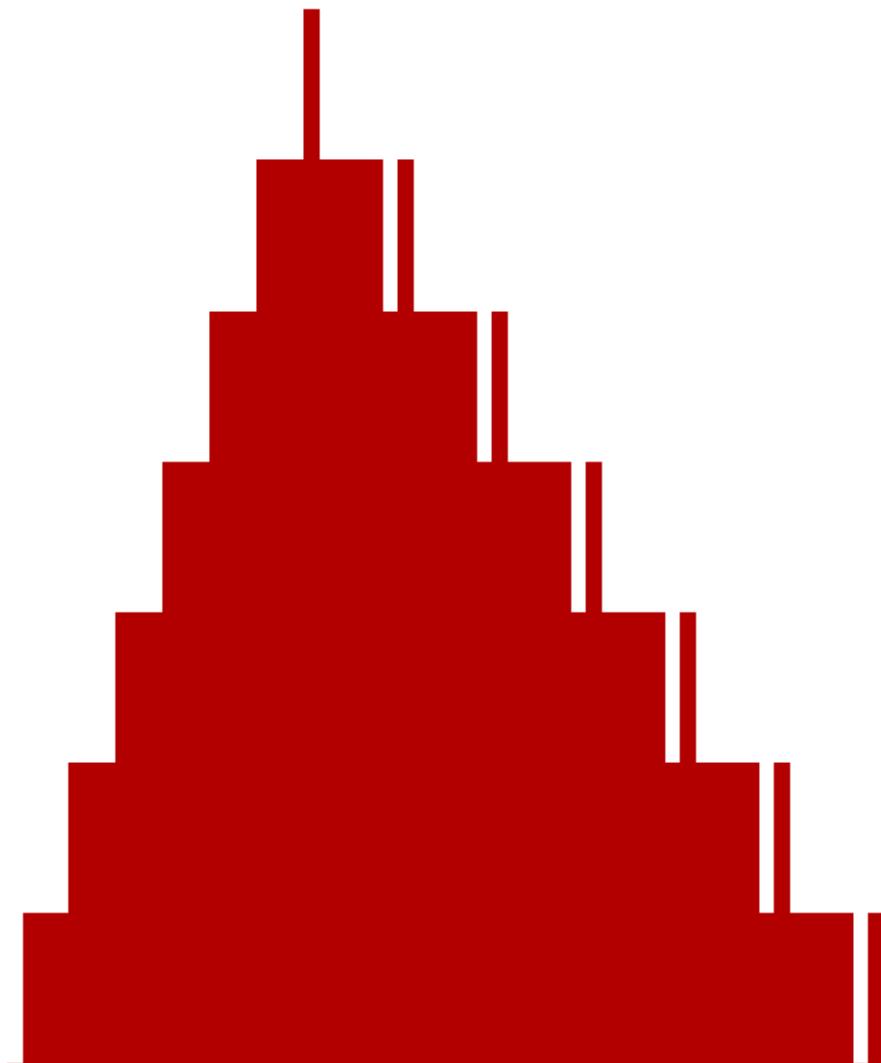
# decomposition of $S^{35}(\sigma_3)$



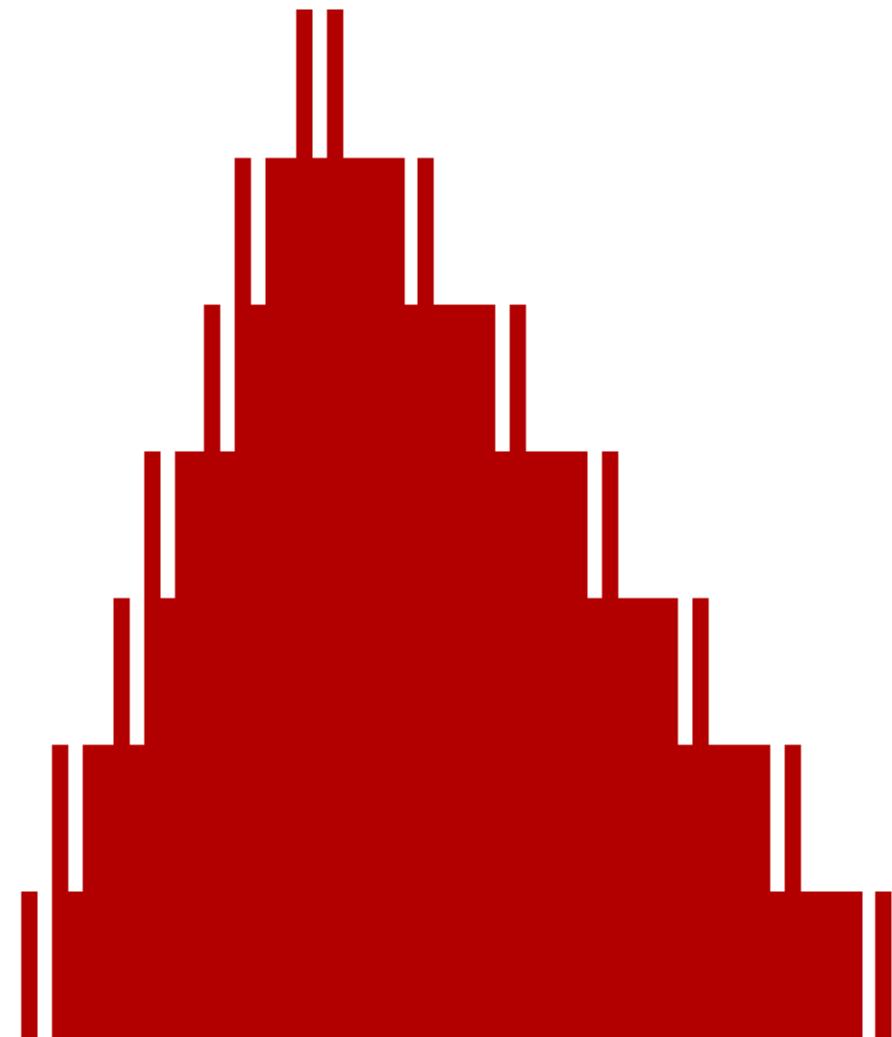
# decomposition of $S^{36}(\sigma_3)$



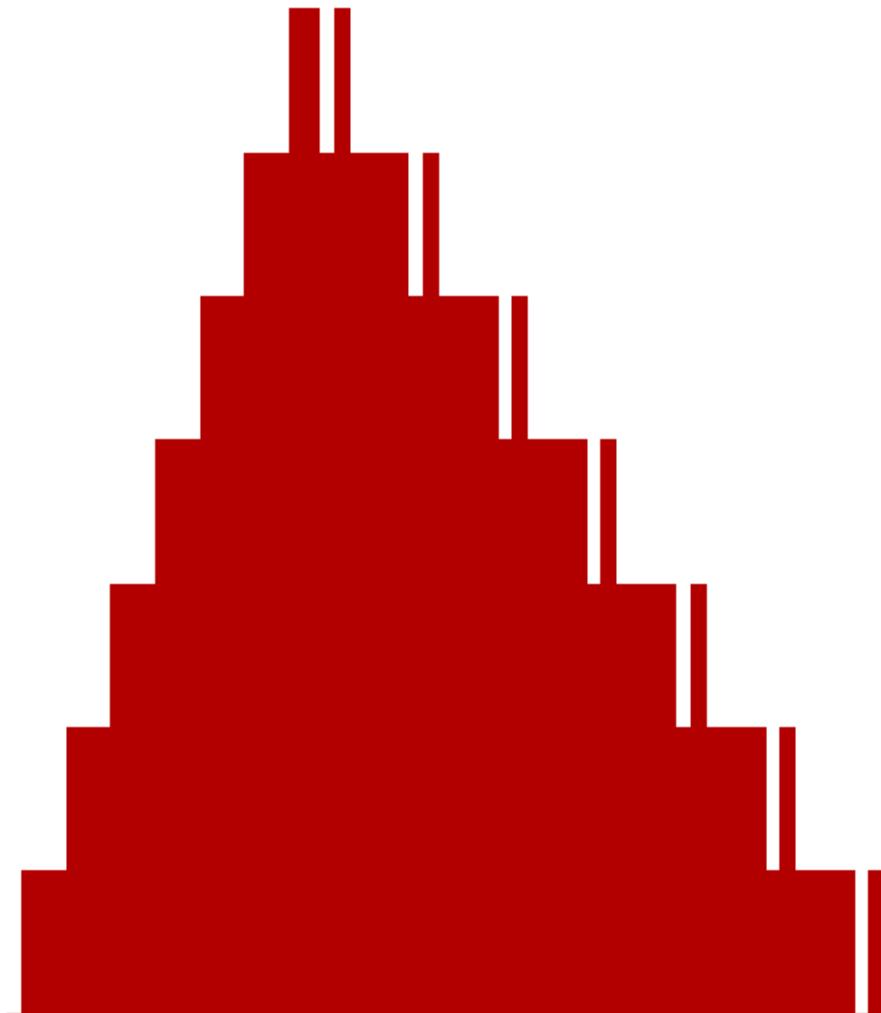
# decomposition of $S^{37}(\sigma_3)$



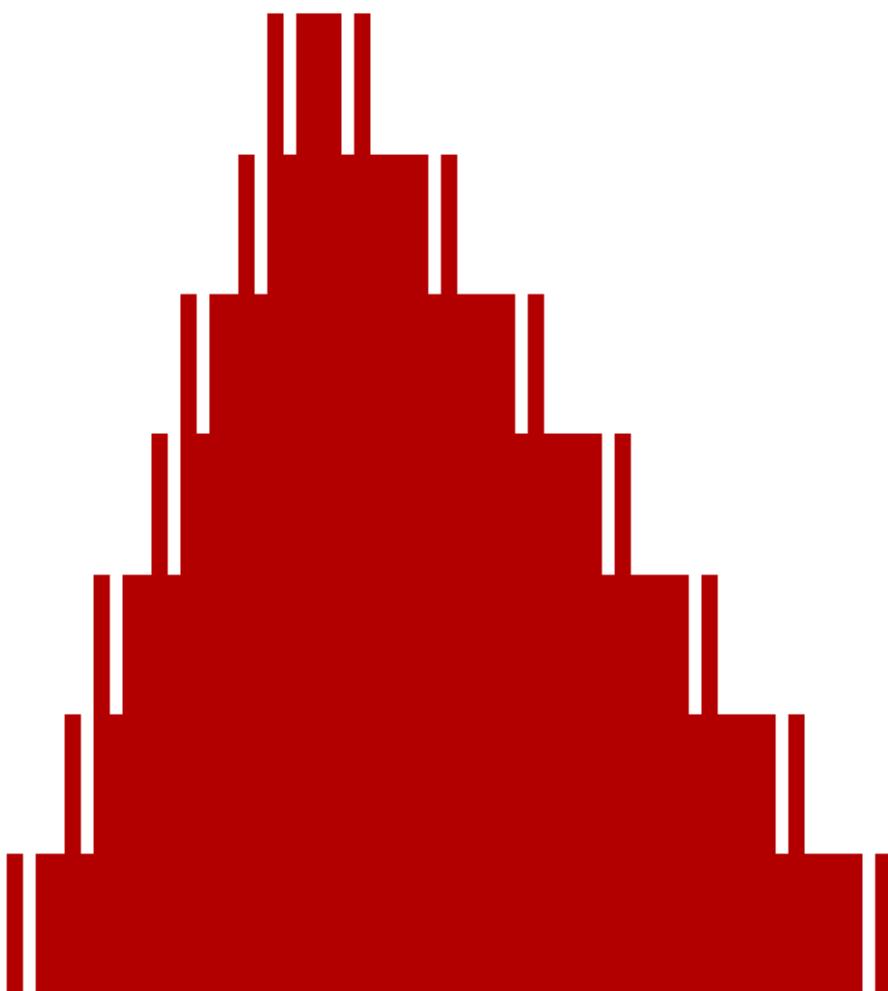
# decomposition of $S^{38}(\sigma_3)$



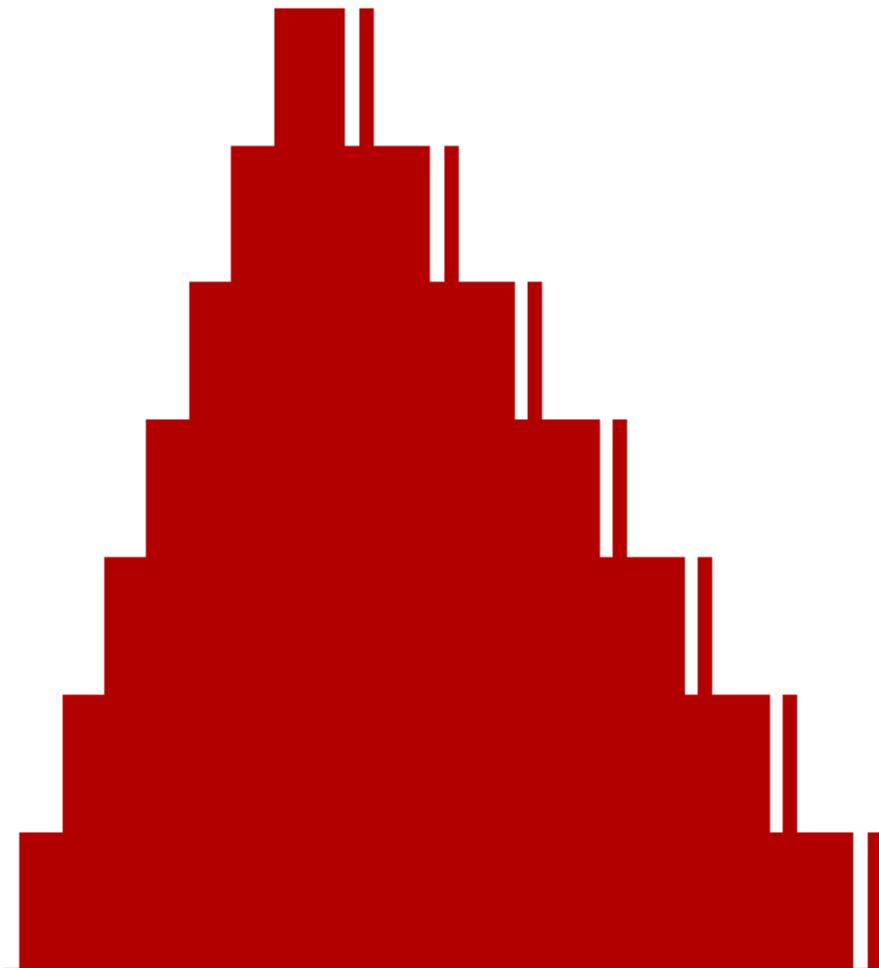
# decomposition of $S^{39}(\sigma_3)$



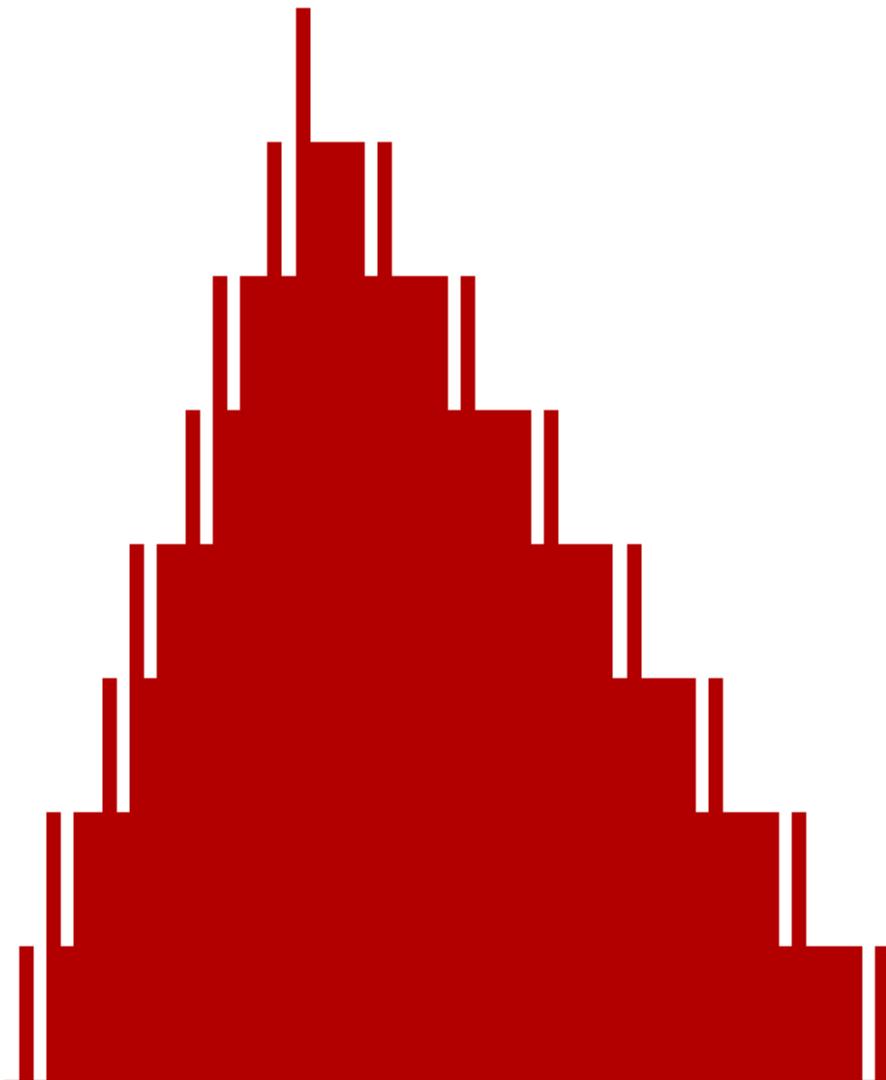
# decomposition of $S^{40}(\sigma_3)$



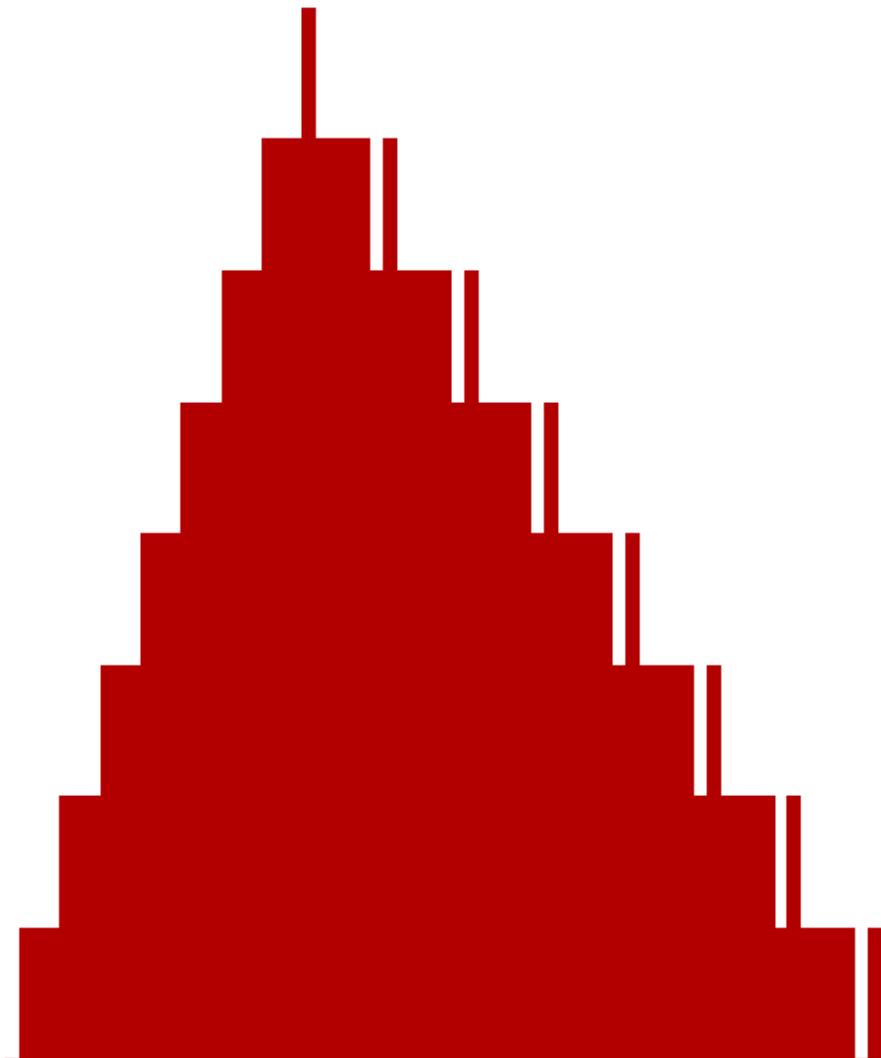
# decomposition of $S^{41}(\sigma_3)$



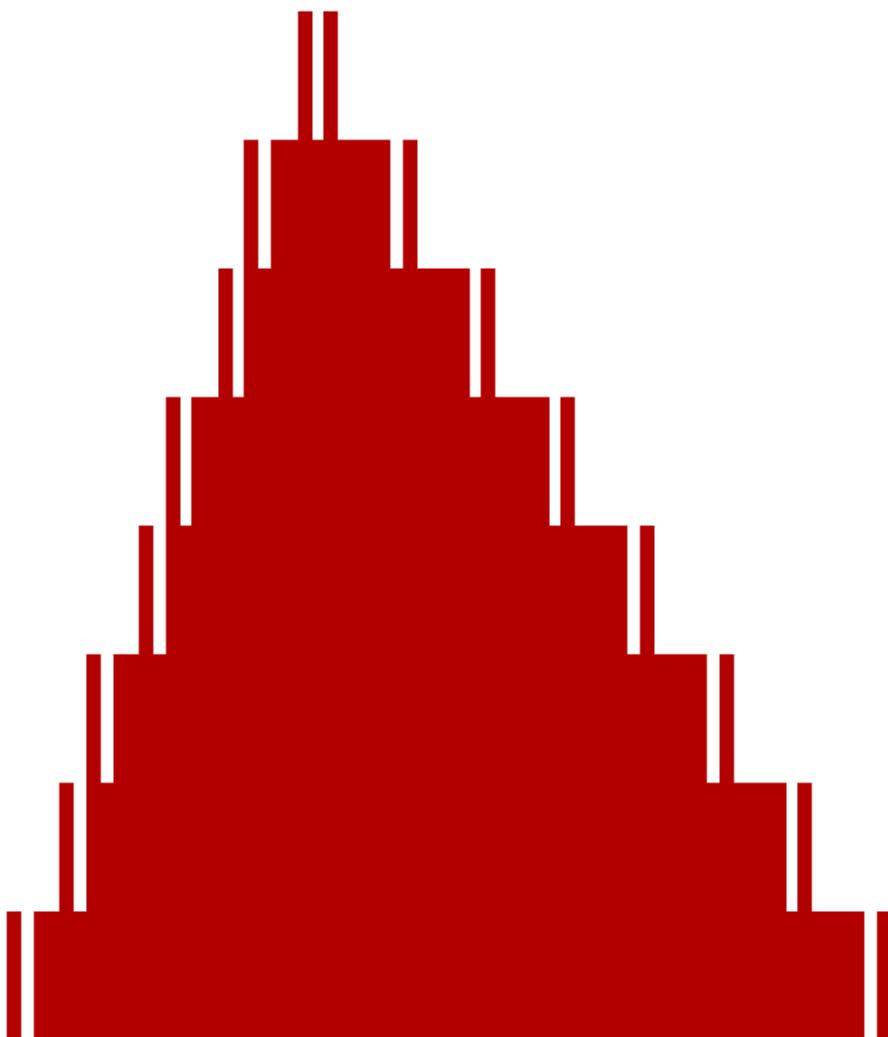
# decomposition of $S^{42}(\sigma_3)$



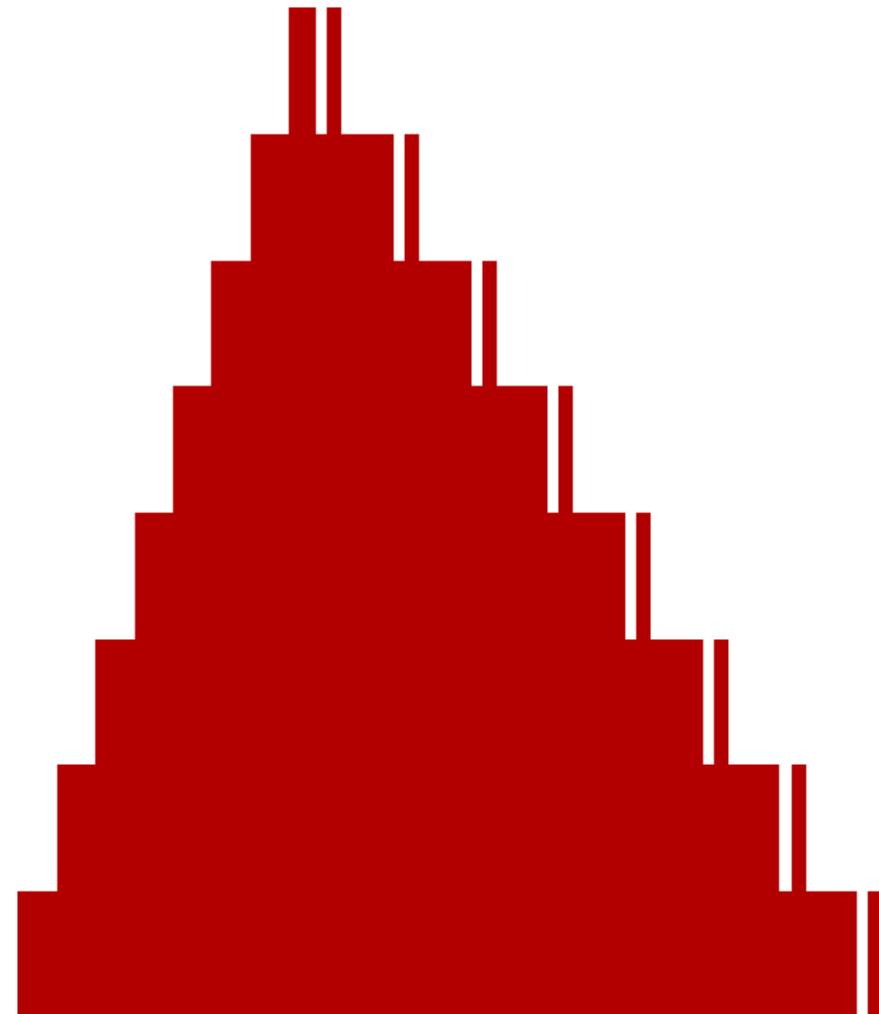
# decomposition of $S^{43}(\sigma_3)$



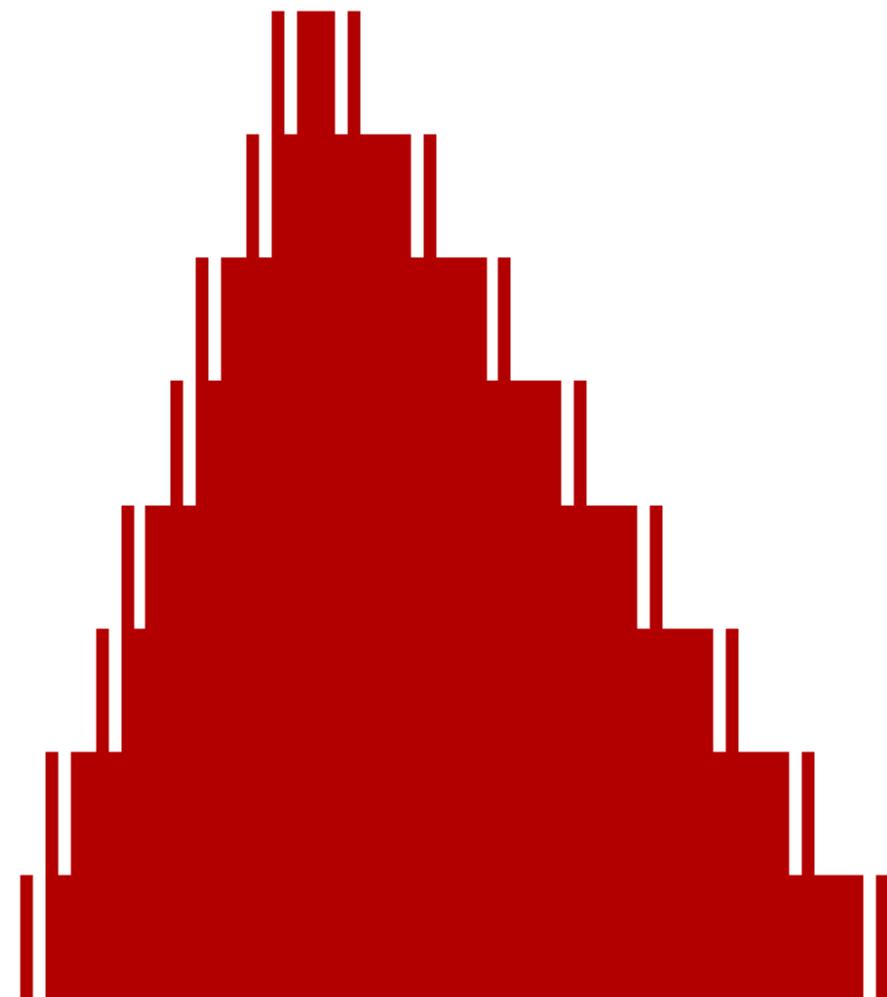
# decomposition of $S^{44}(\sigma_3)$



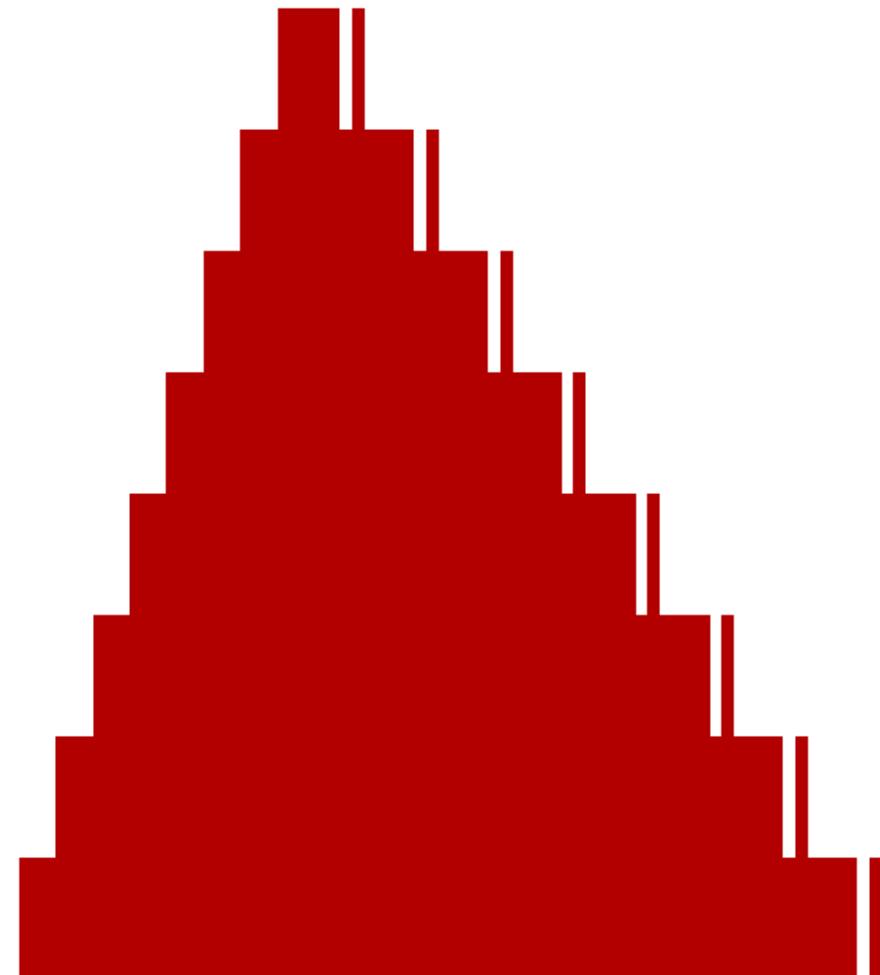
# decomposition of $S^{45}(\sigma_3)$



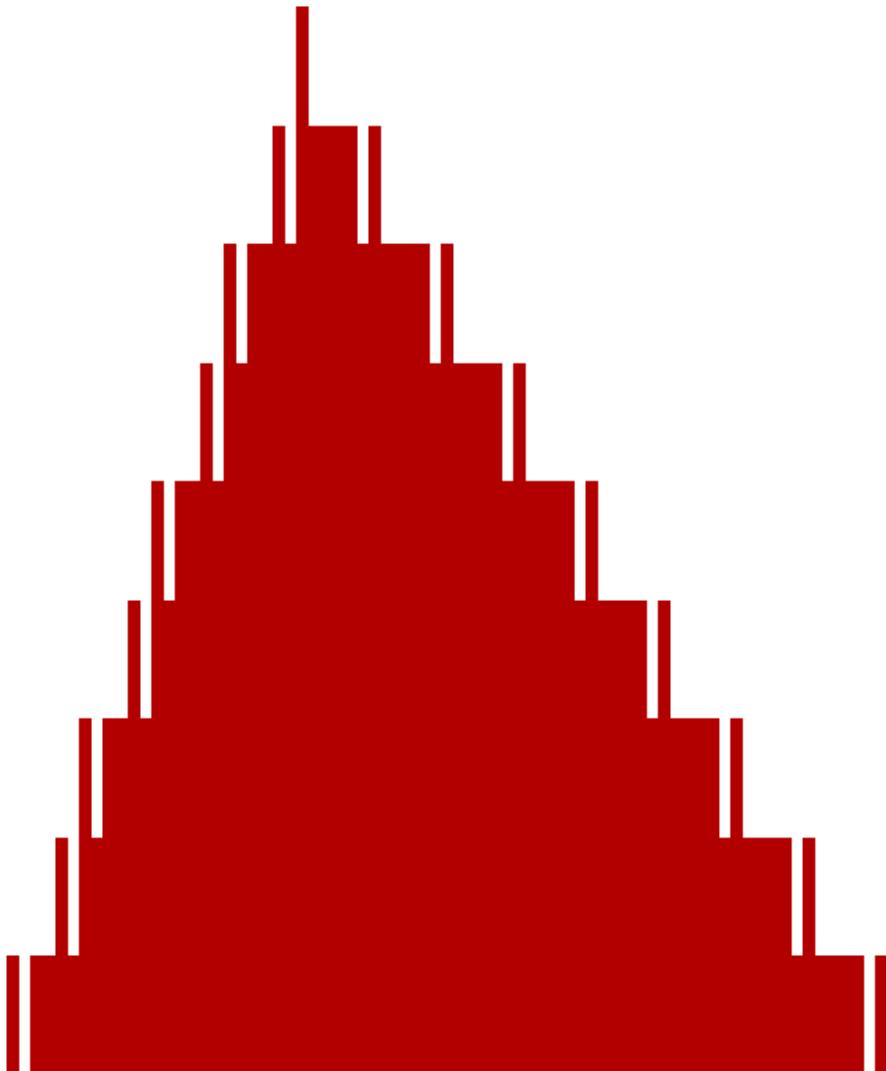
# decomposition of $S^{46}(\sigma_3)$



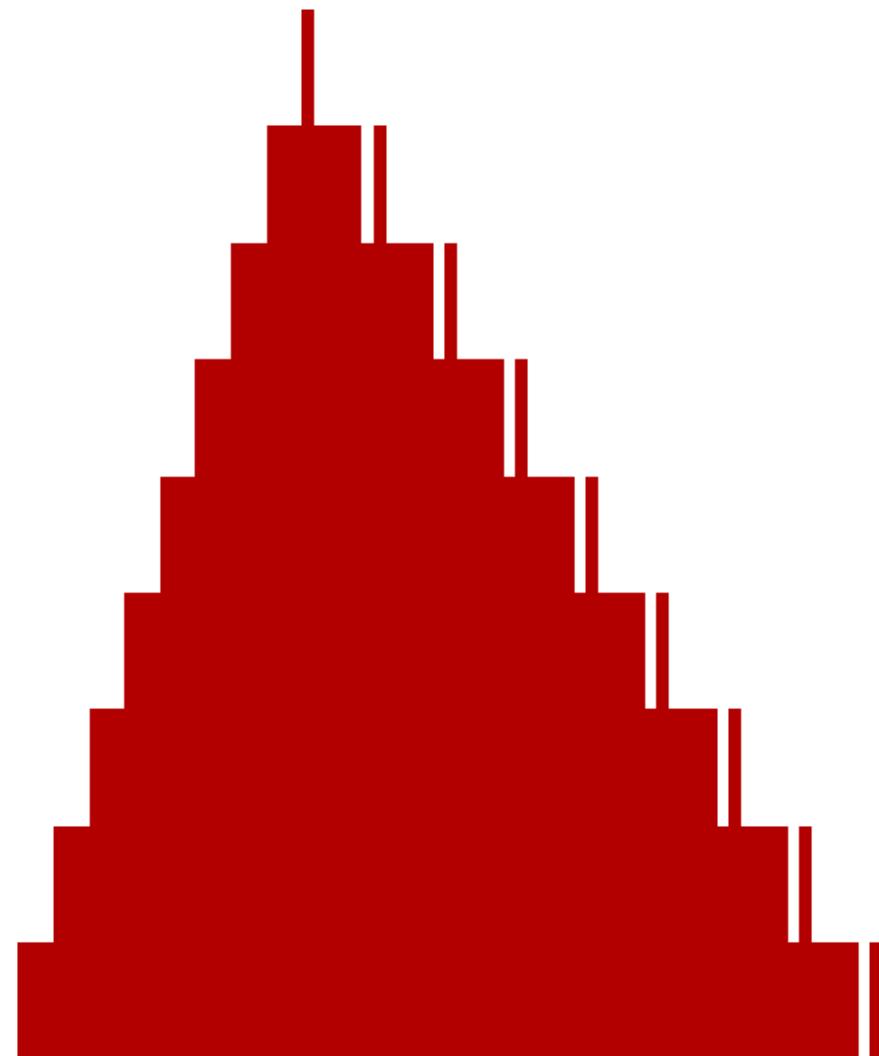
# decomposition of $S^{47}(\sigma_3)$



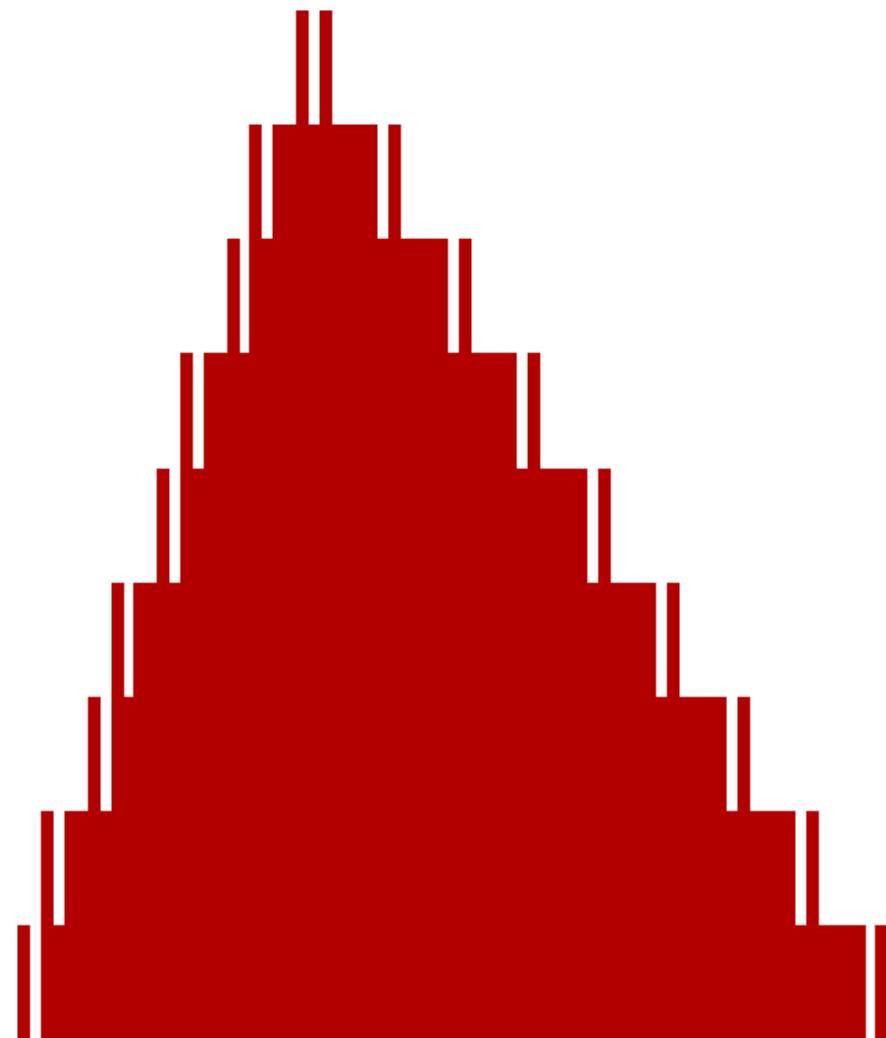
# decomposition of $S^{48}(\sigma_3)$



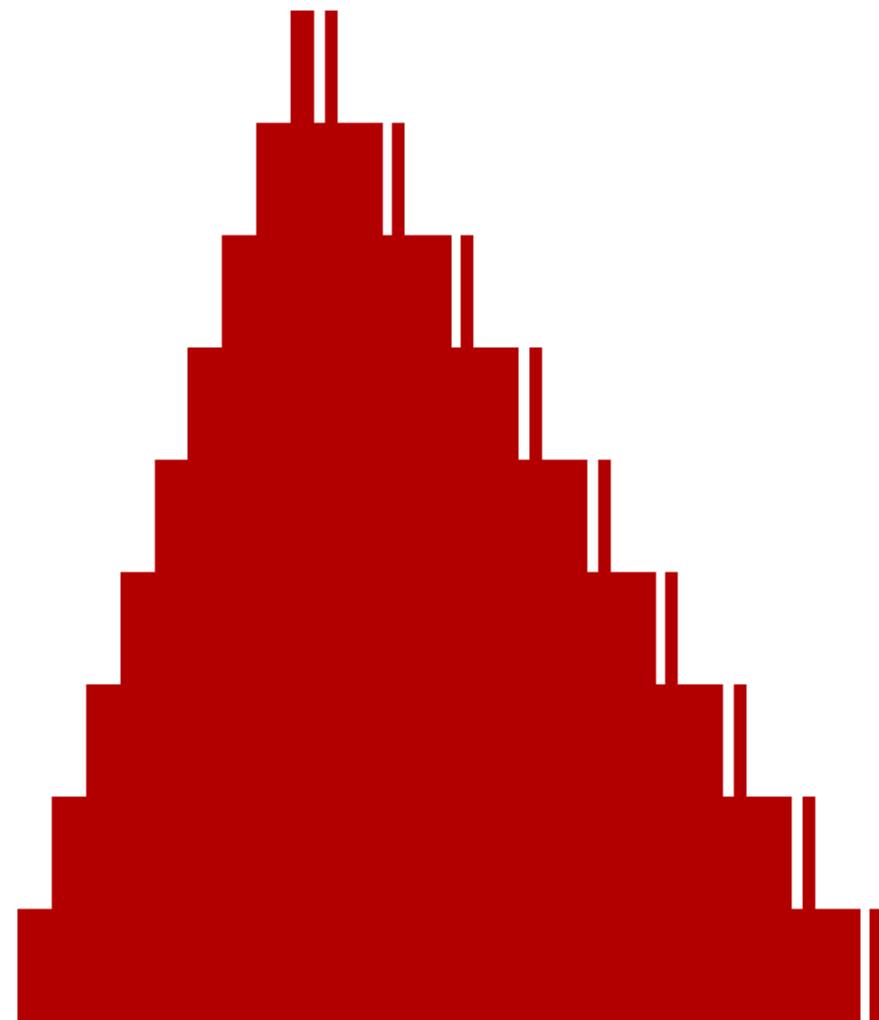
# decomposition of $S^{49}(\sigma_3)$



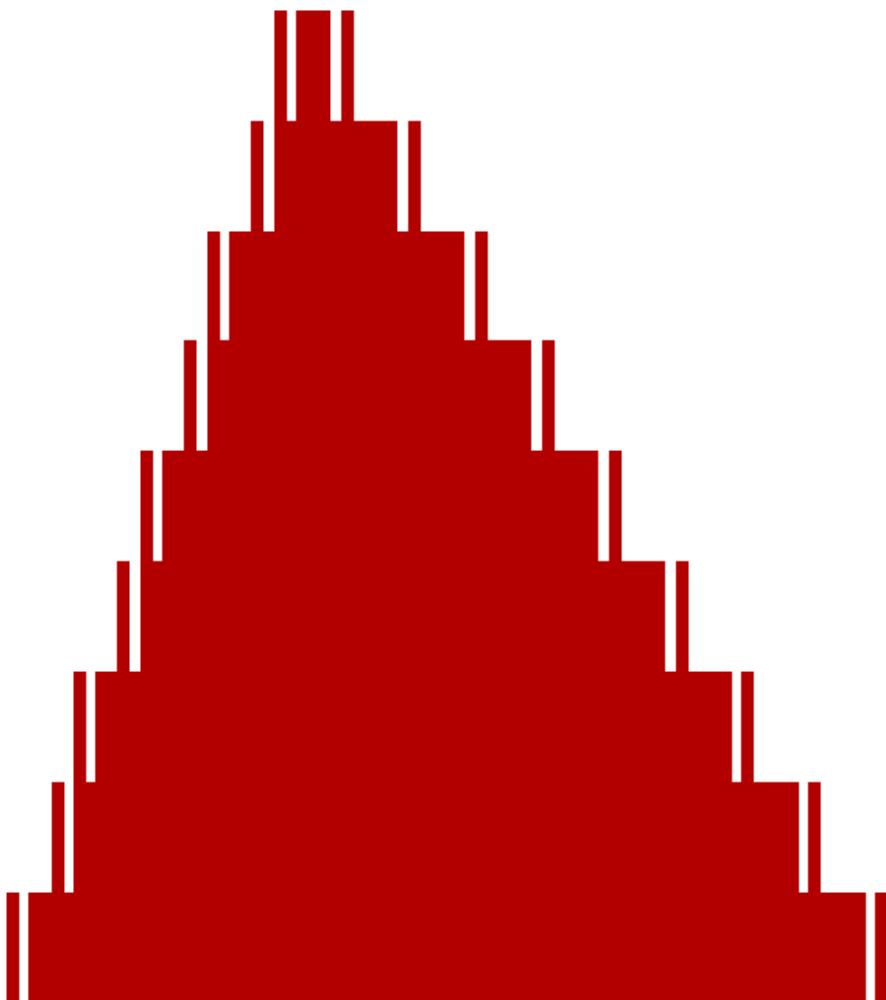
# decomposition of $S^{50}(\sigma_3)$



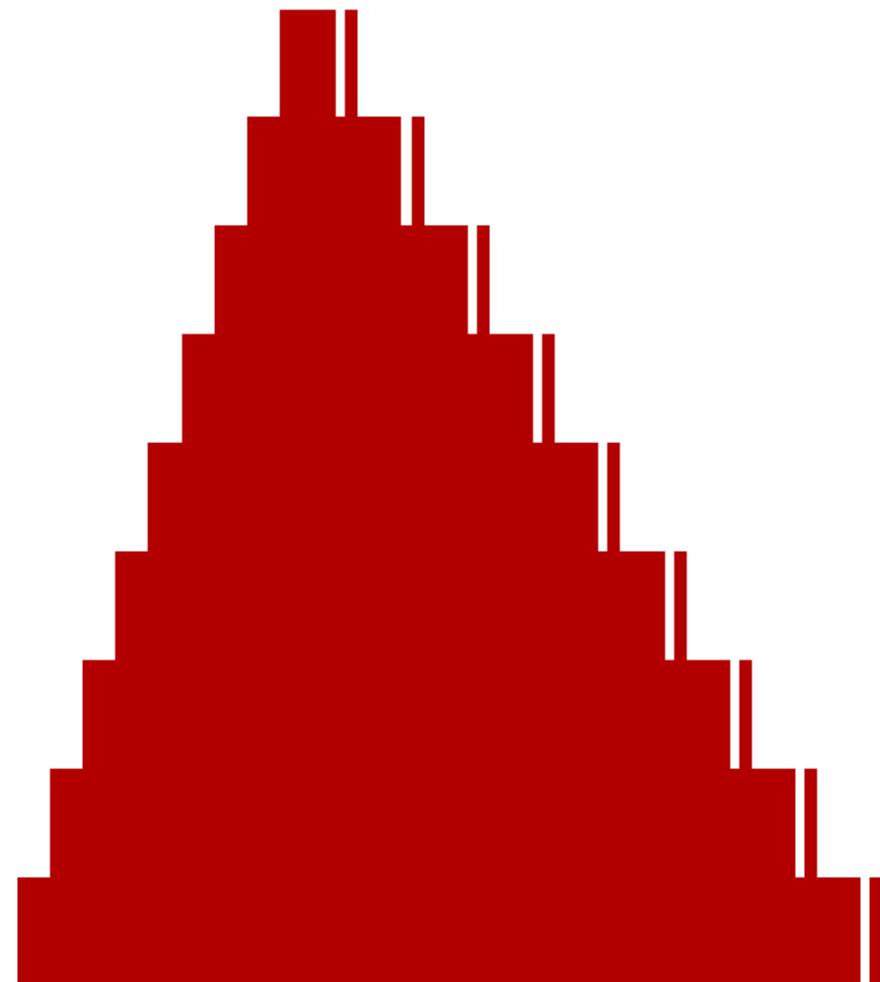
# decomposition of $S^{51}(\sigma_3)$



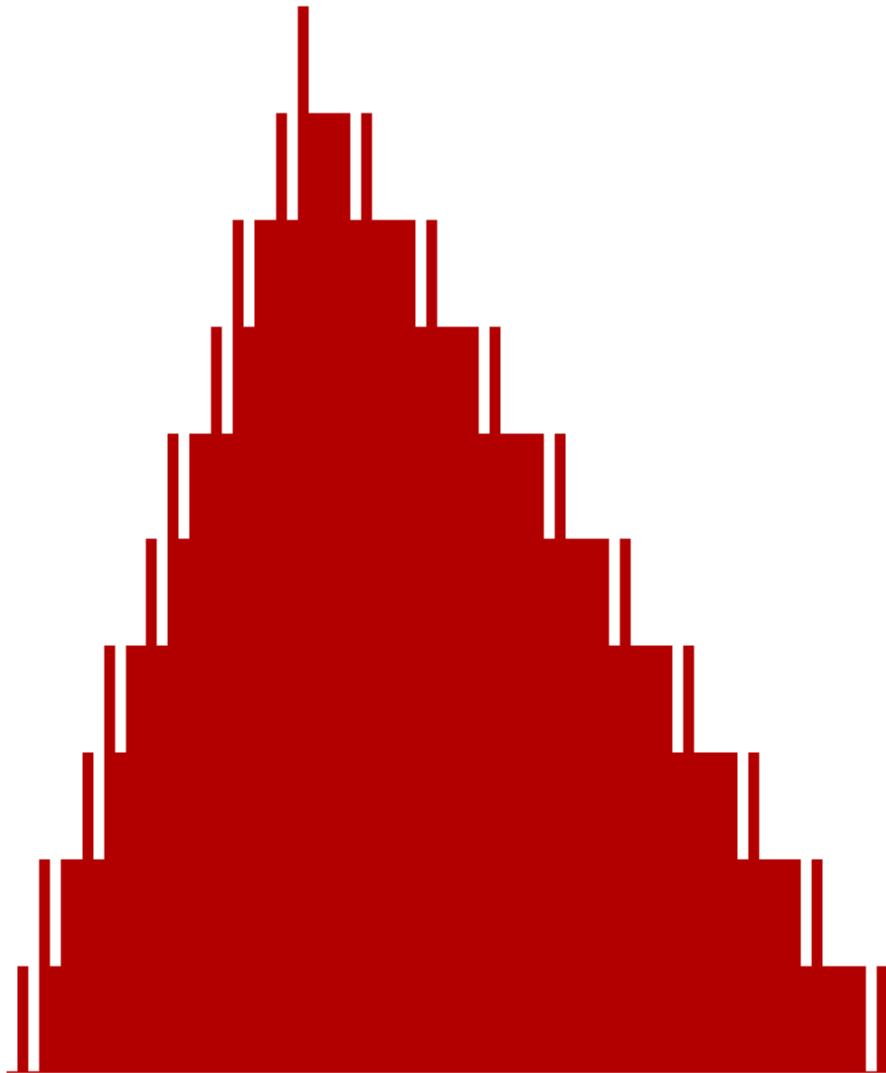
# decomposition of $S^{52}(\sigma_3)$



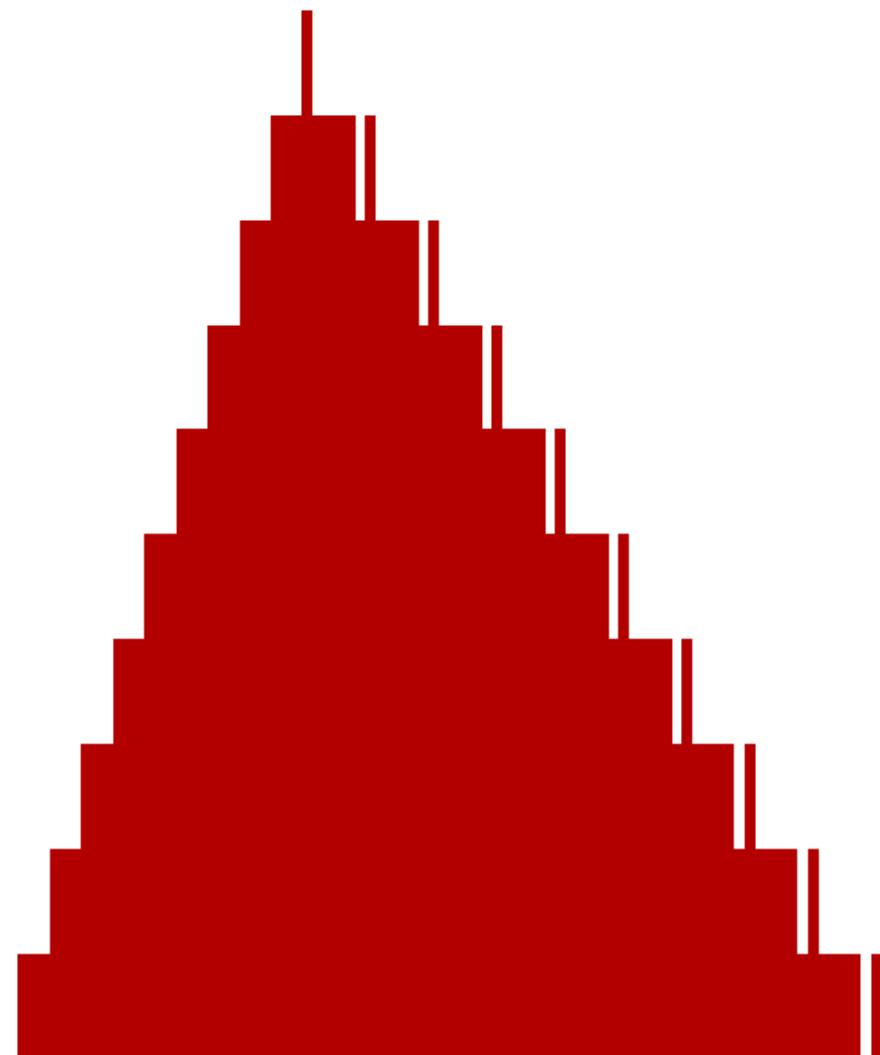
# decomposition of $S^{53}(\sigma_3)$



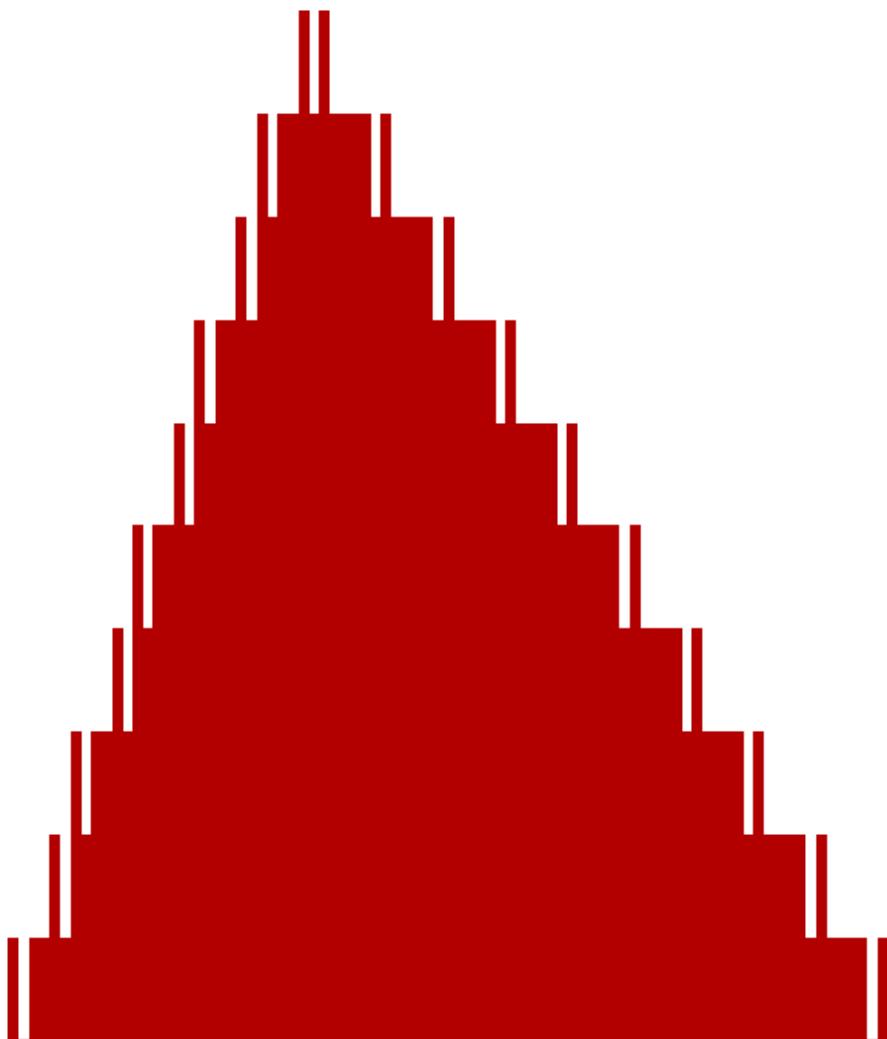
# decomposition of $S^{54}(\sigma_3)$



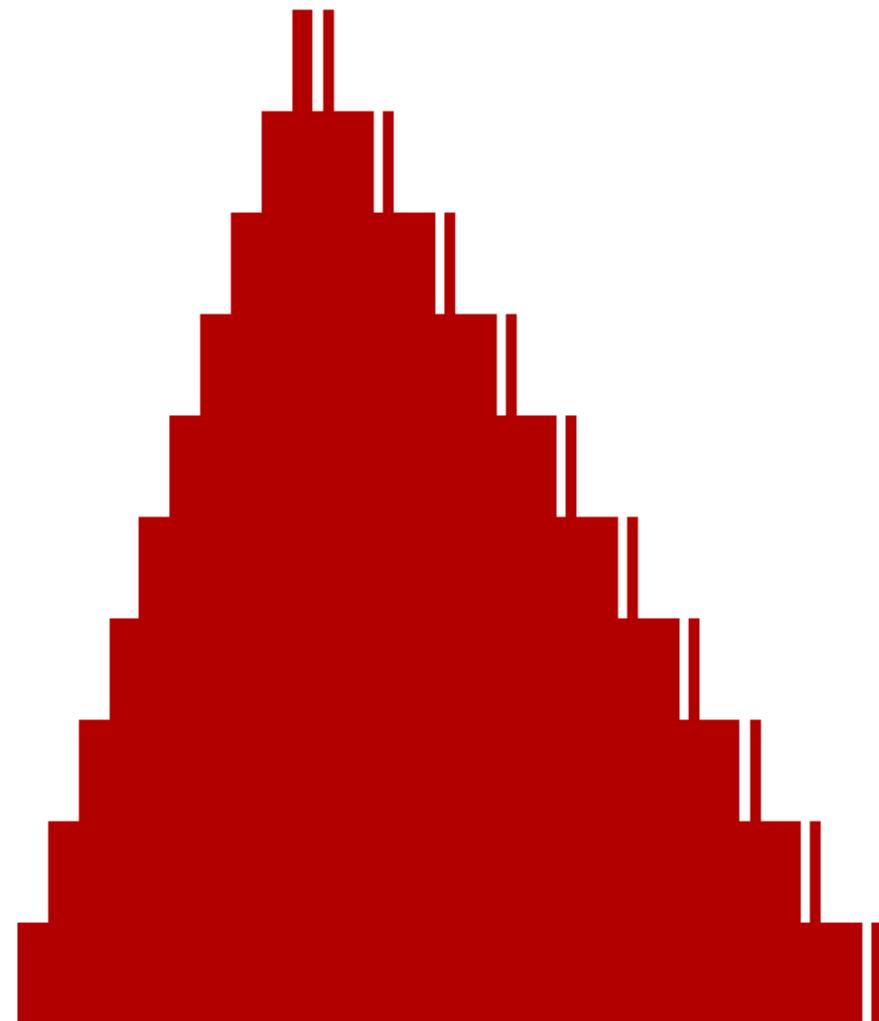
# decomposition of $S^{55}(\sigma_3)$



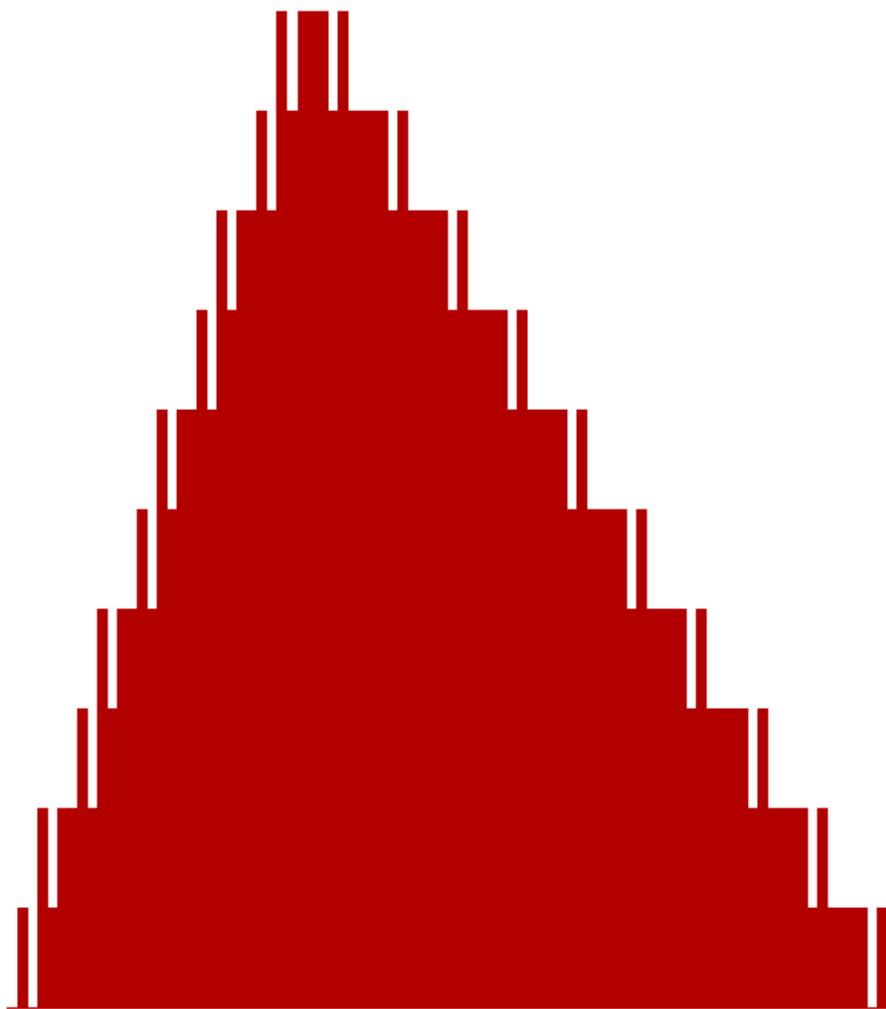
# decomposition of $S^{56}(\sigma_3)$



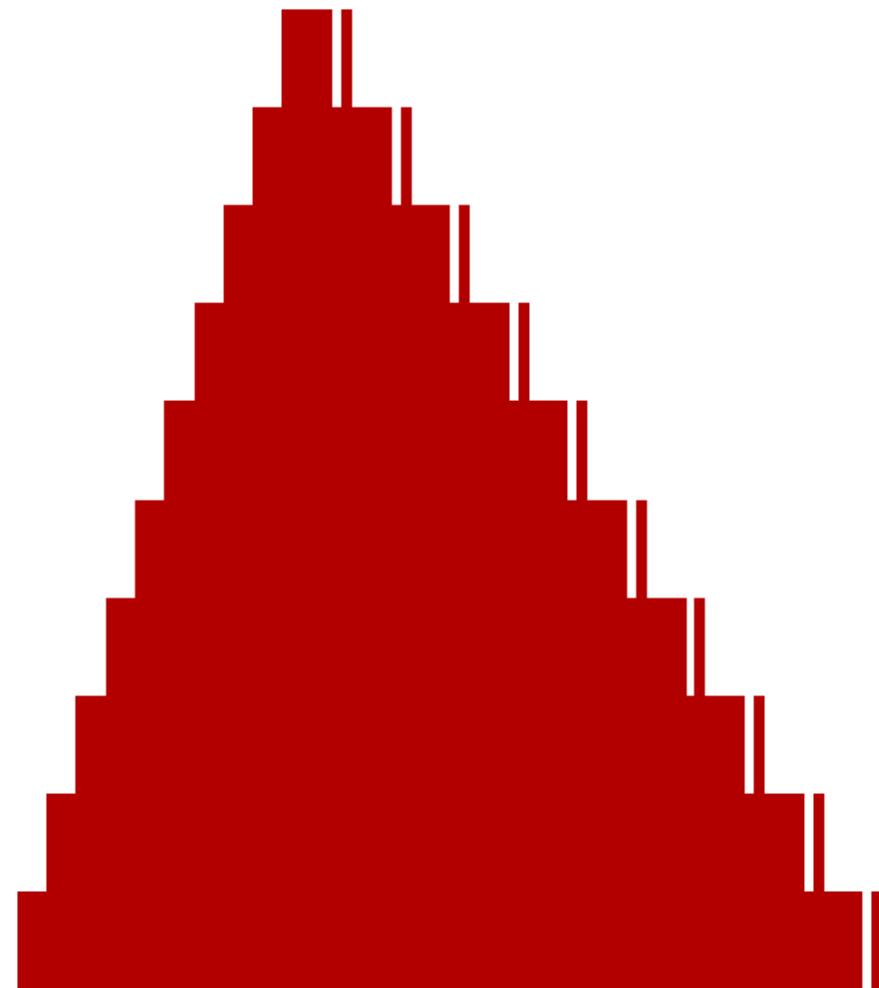
# decomposition of $S^{57}(\sigma_3)$



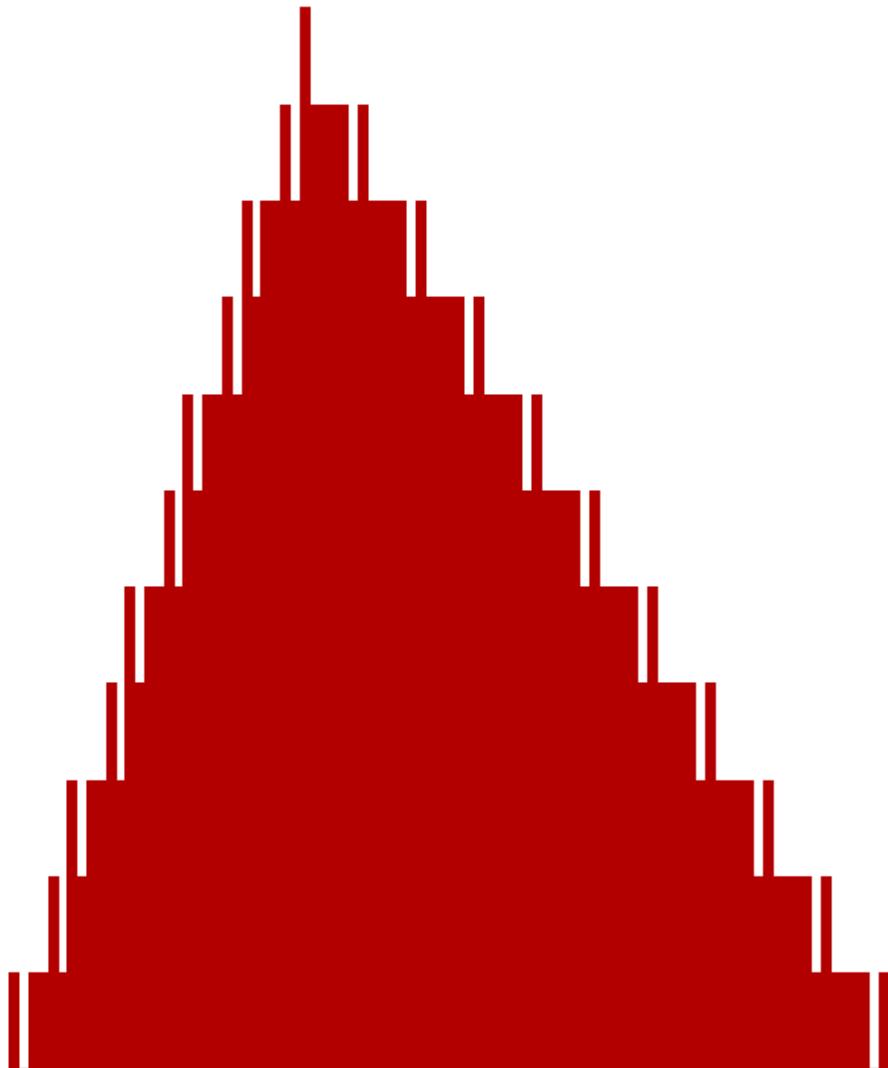
# decomposition of $S^{58}(\sigma_3)$



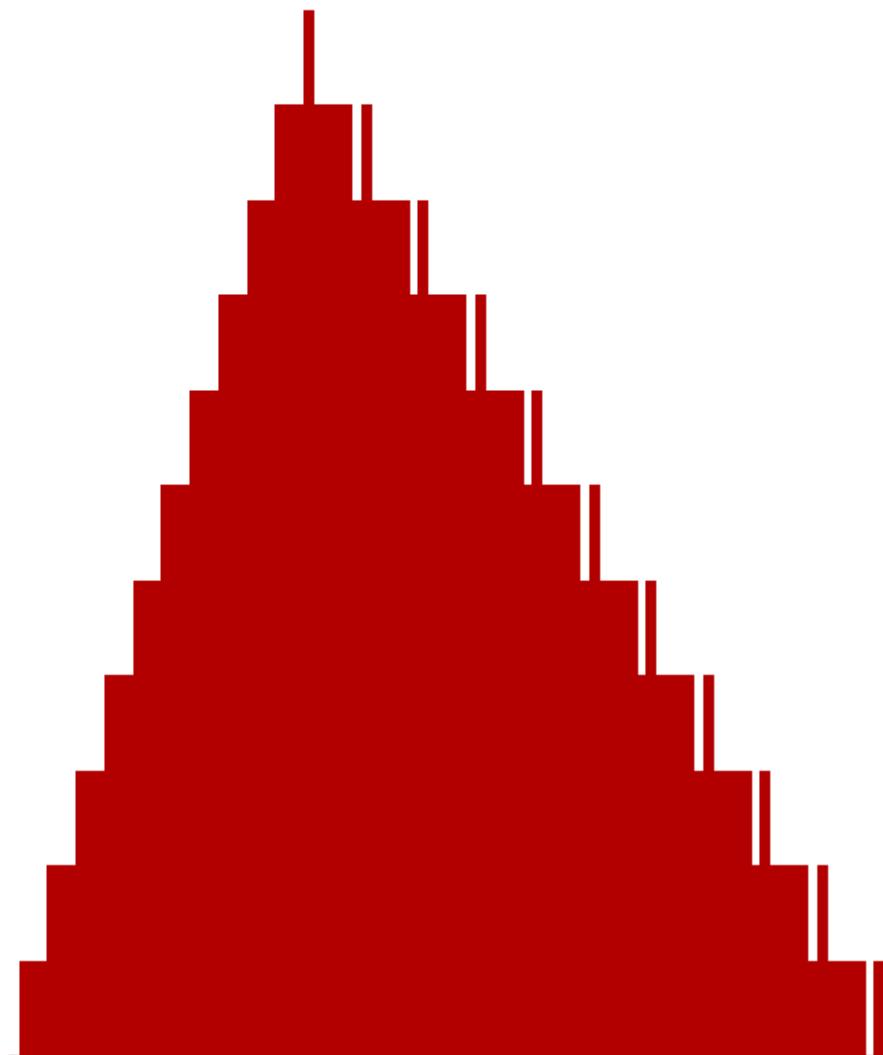
# decomposition of $S^{59}(\sigma_3)$



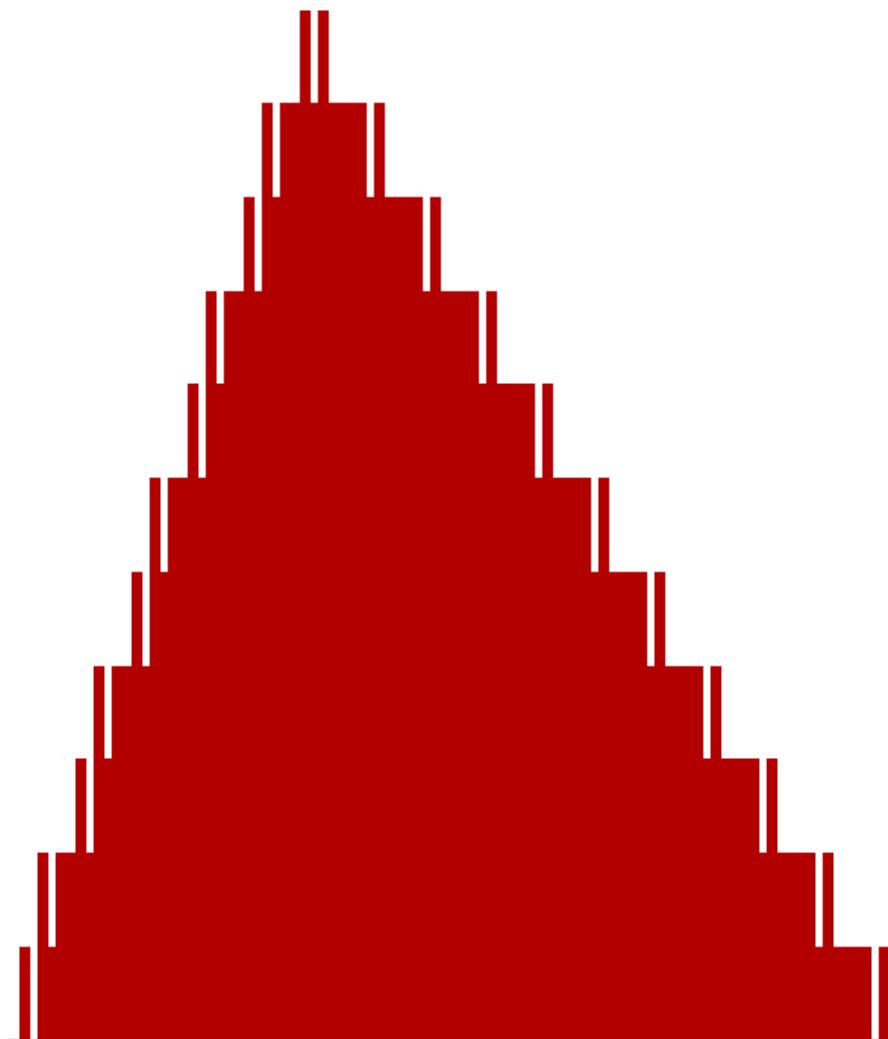
# decomposition of $S^{60}(\sigma_3)$



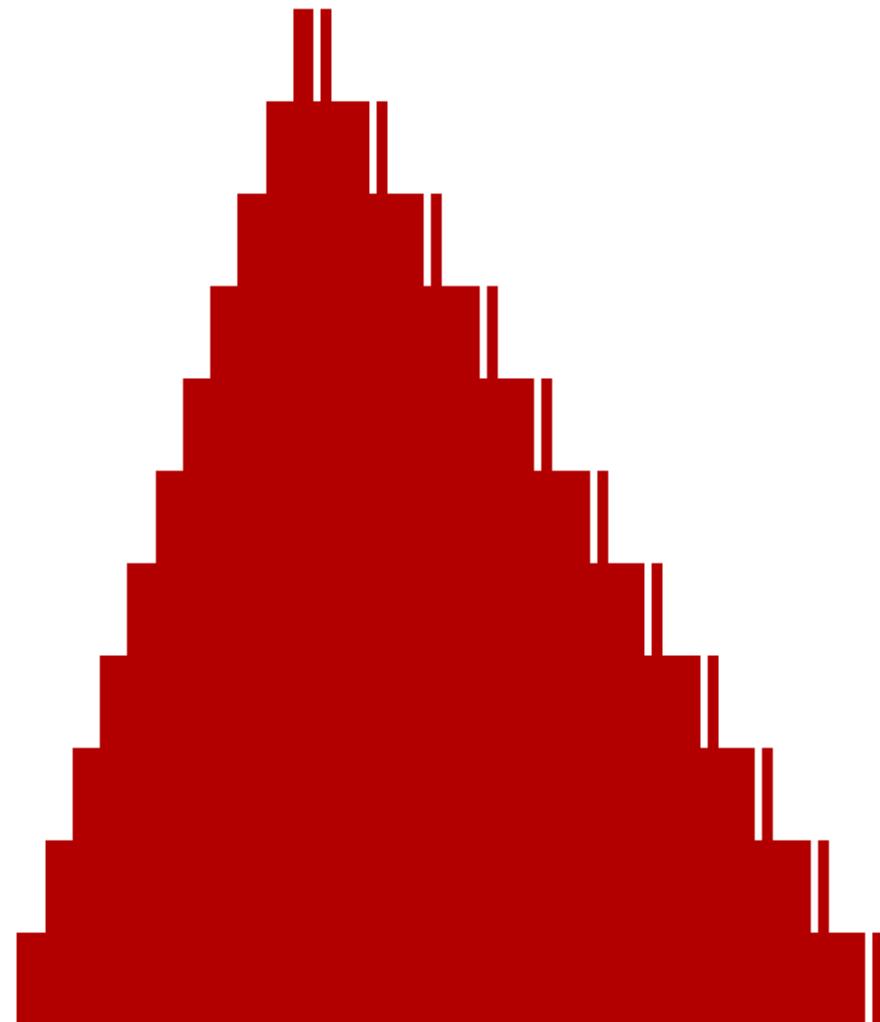
# decomposition of $S^{61}(\sigma_3)$



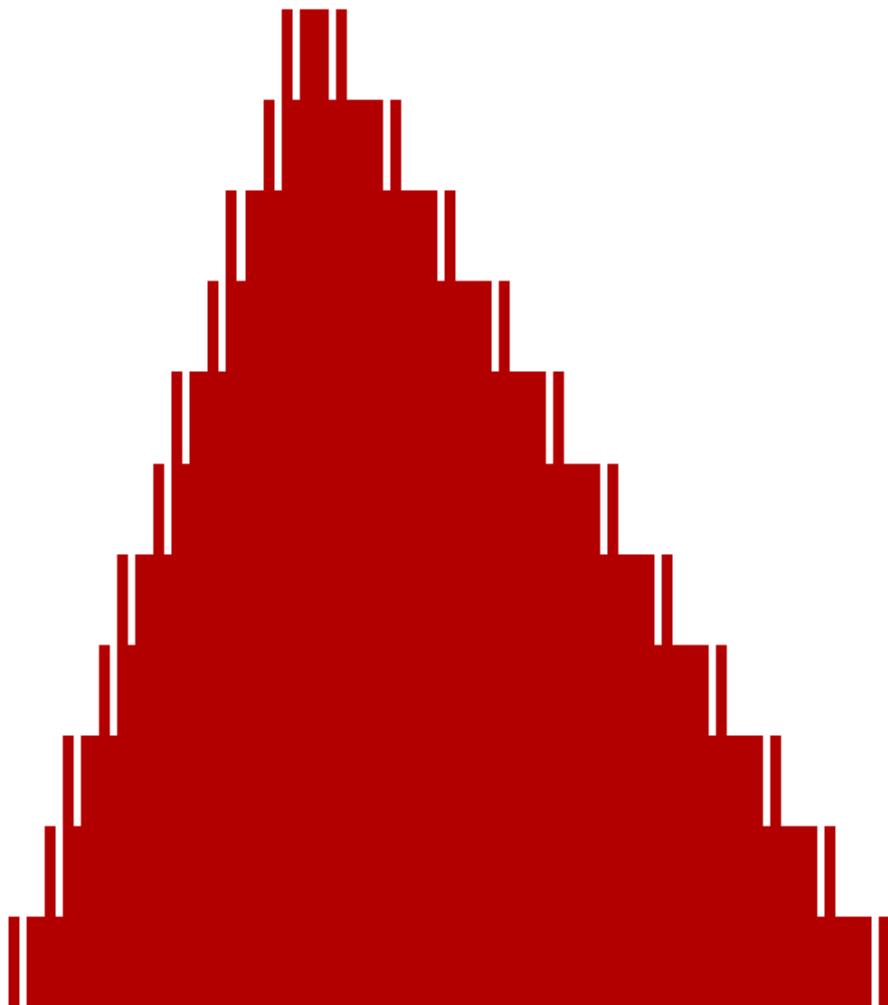
# decomposition of $S^{62}(\sigma_3)$



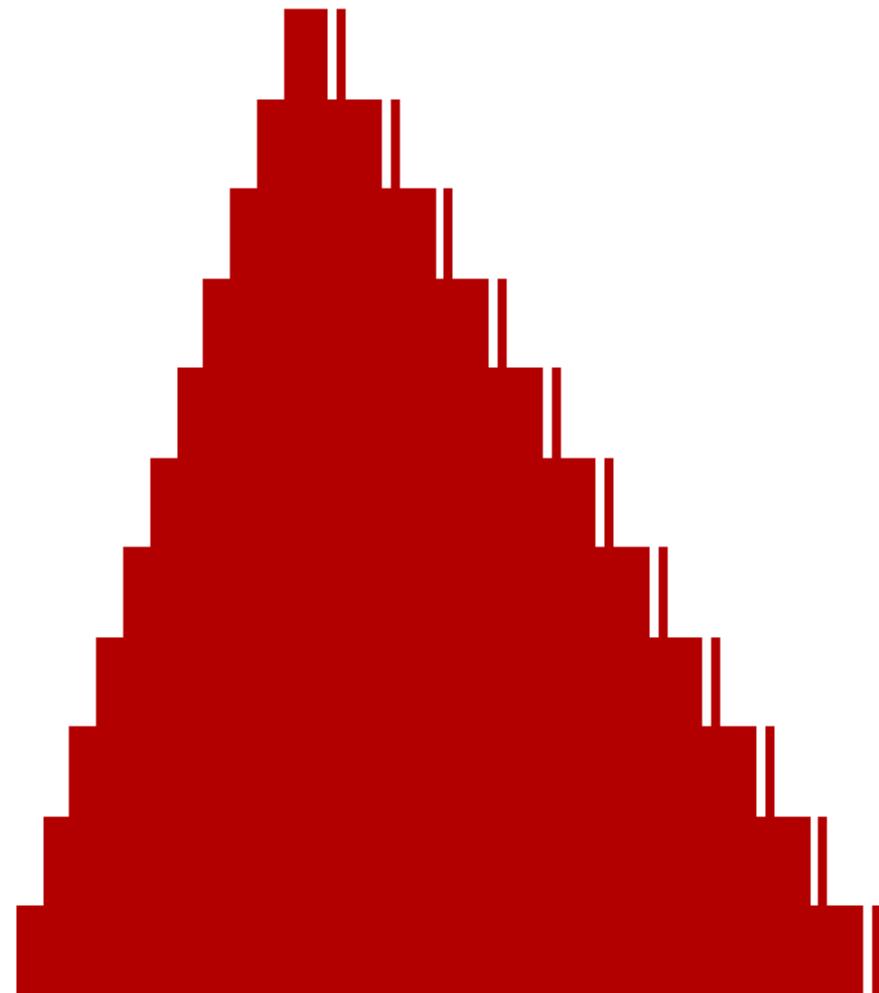
# decomposition of $S^{63}(\sigma_3)$



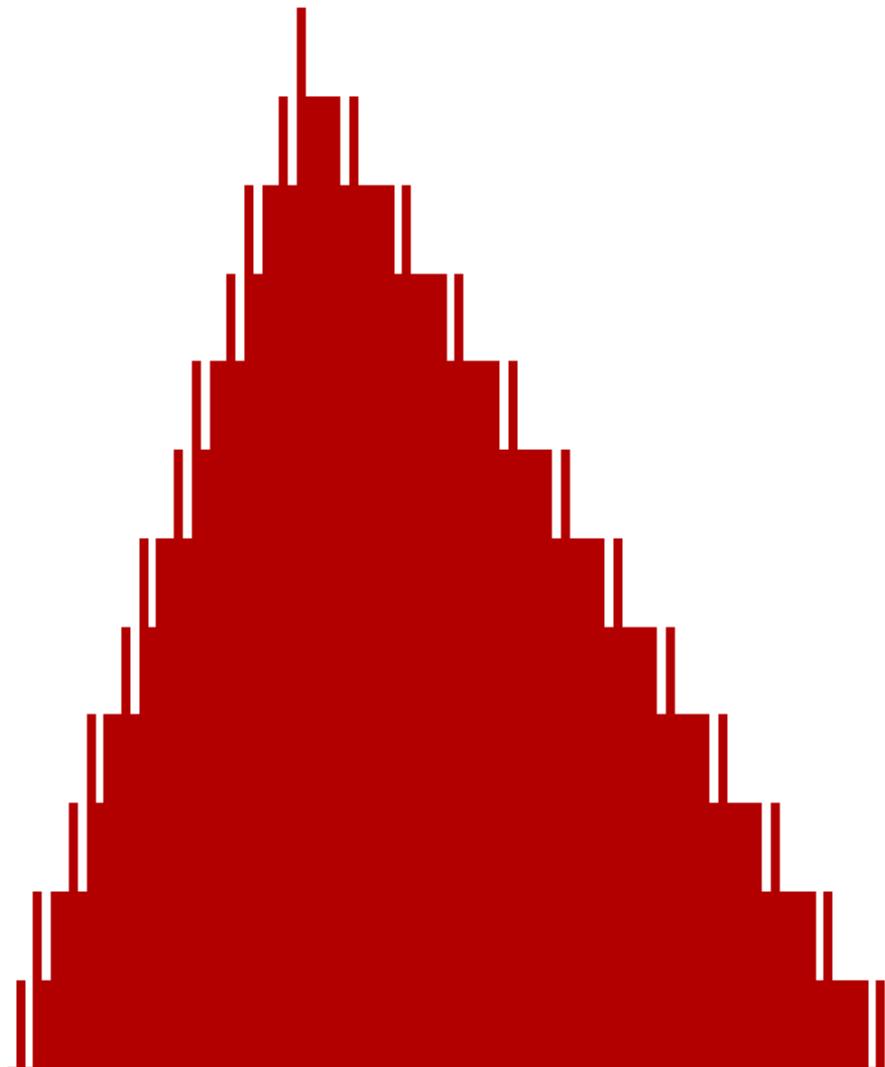
# decomposition of $S^{64}(\sigma_3)$



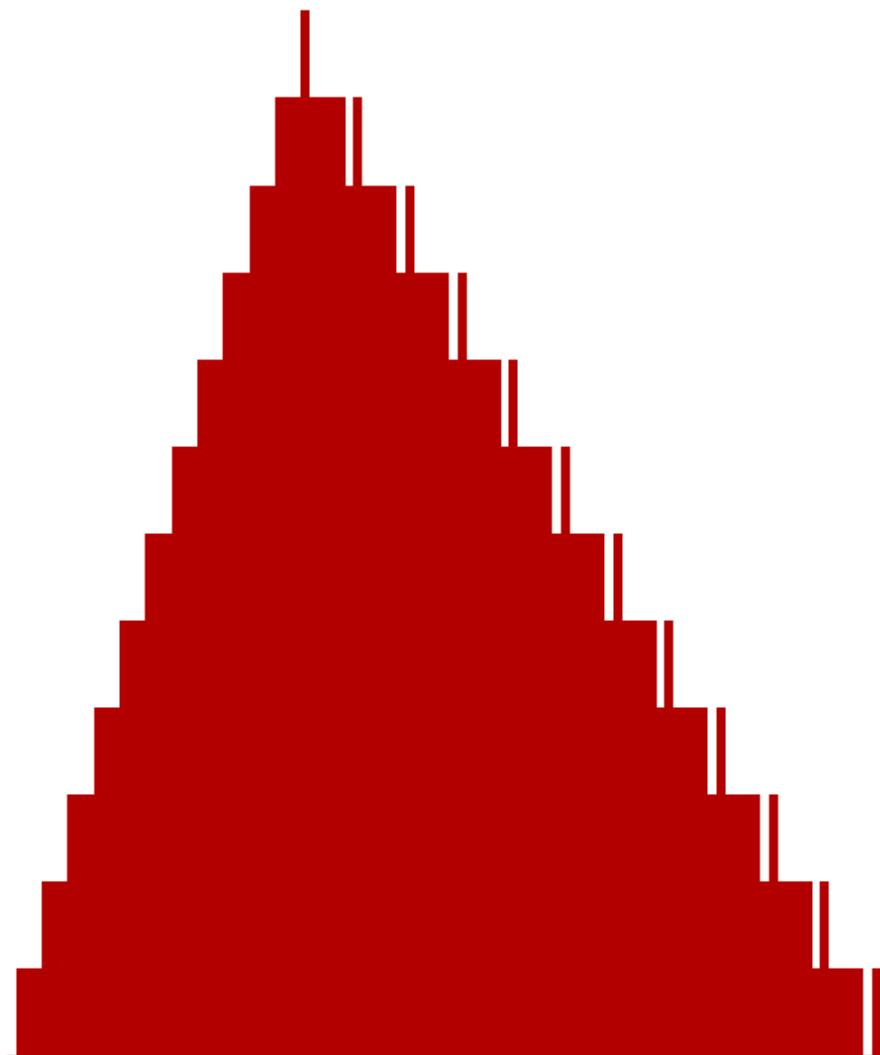
# decomposition of $S^{65}(\sigma_3)$



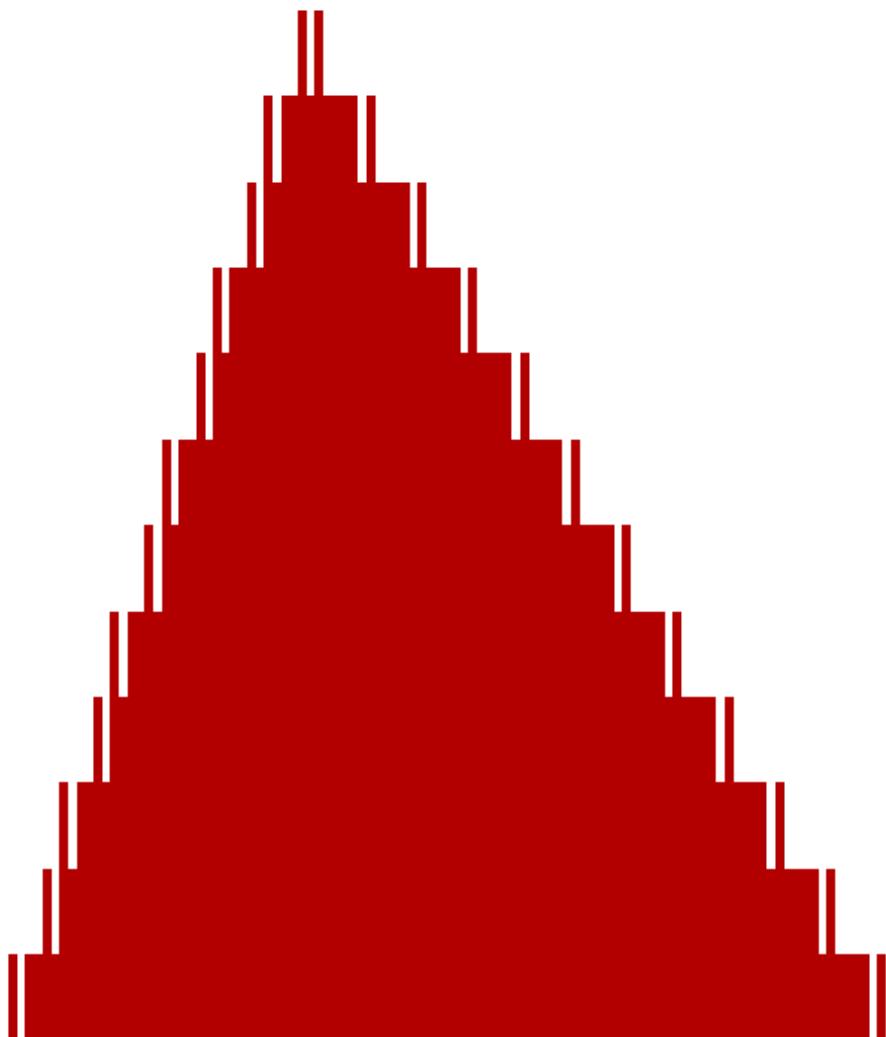
# decomposition of $S^{66}(\sigma_3)$



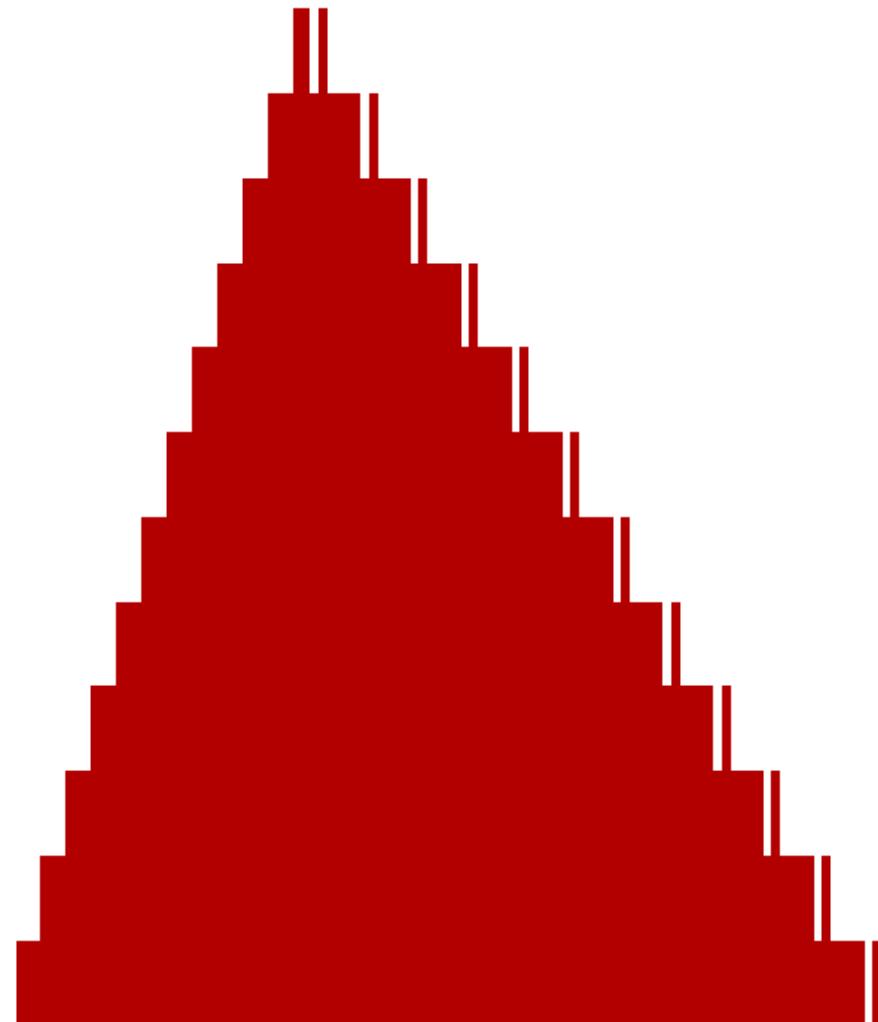
# decomposition of $S^{67}(\sigma_3)$



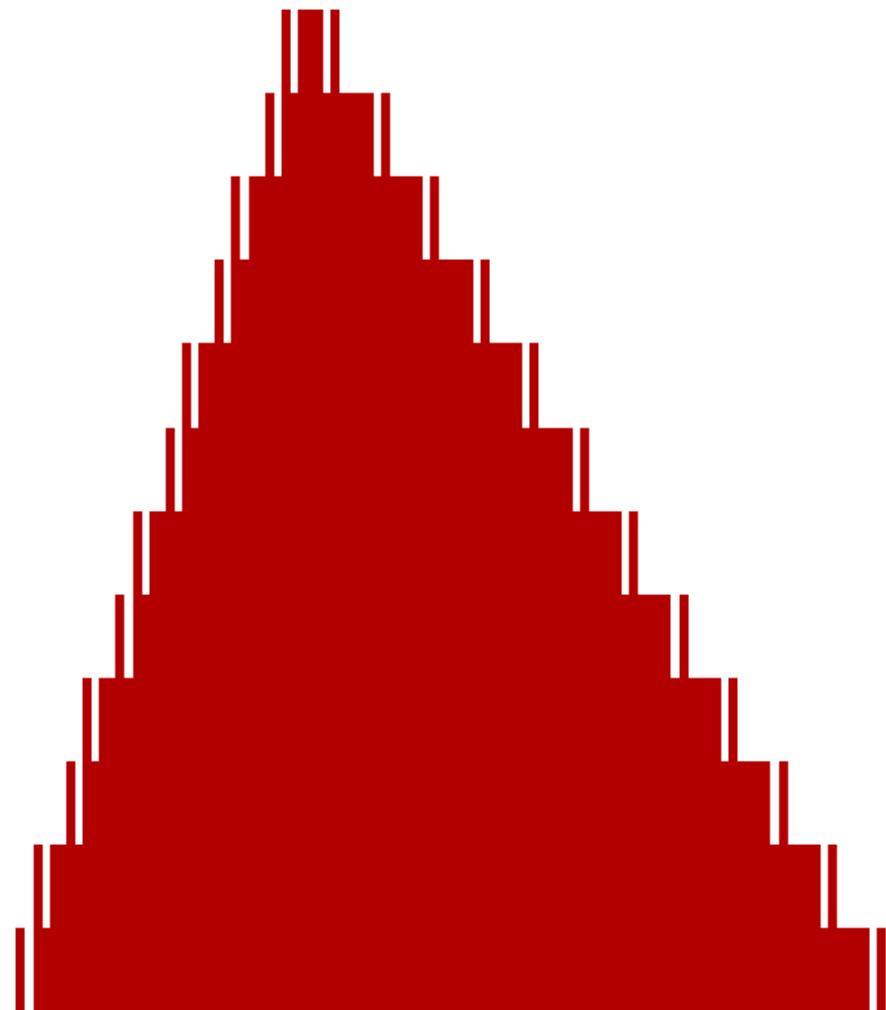
# decomposition of $S^{68}(\sigma_3)$



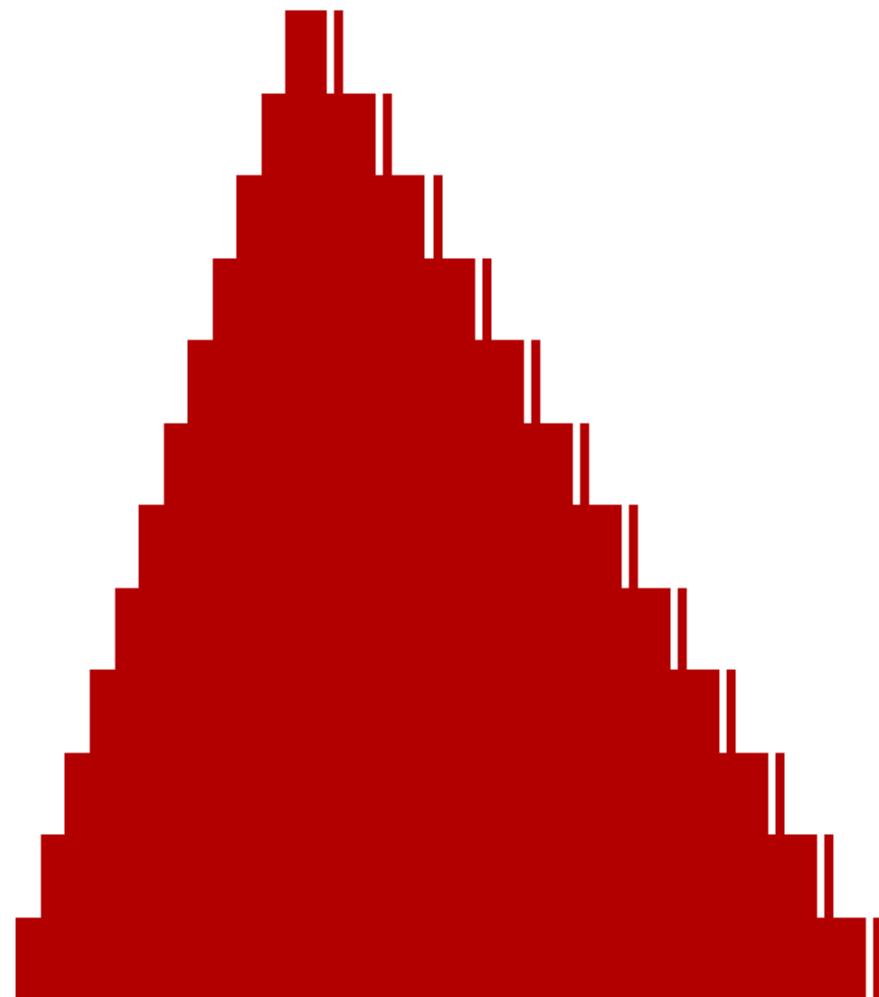
# decomposition of $S^{69}(\sigma_3)$



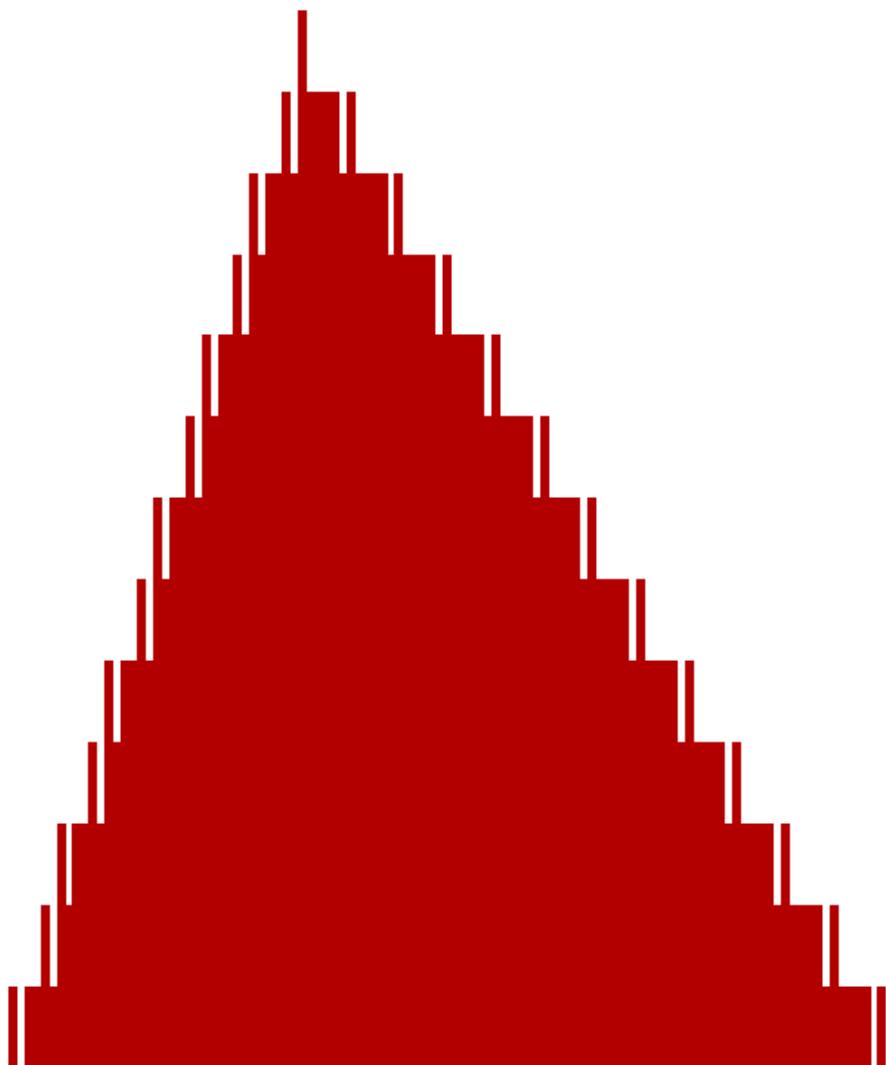
# decomposition of $S^{70}(\sigma_3)$



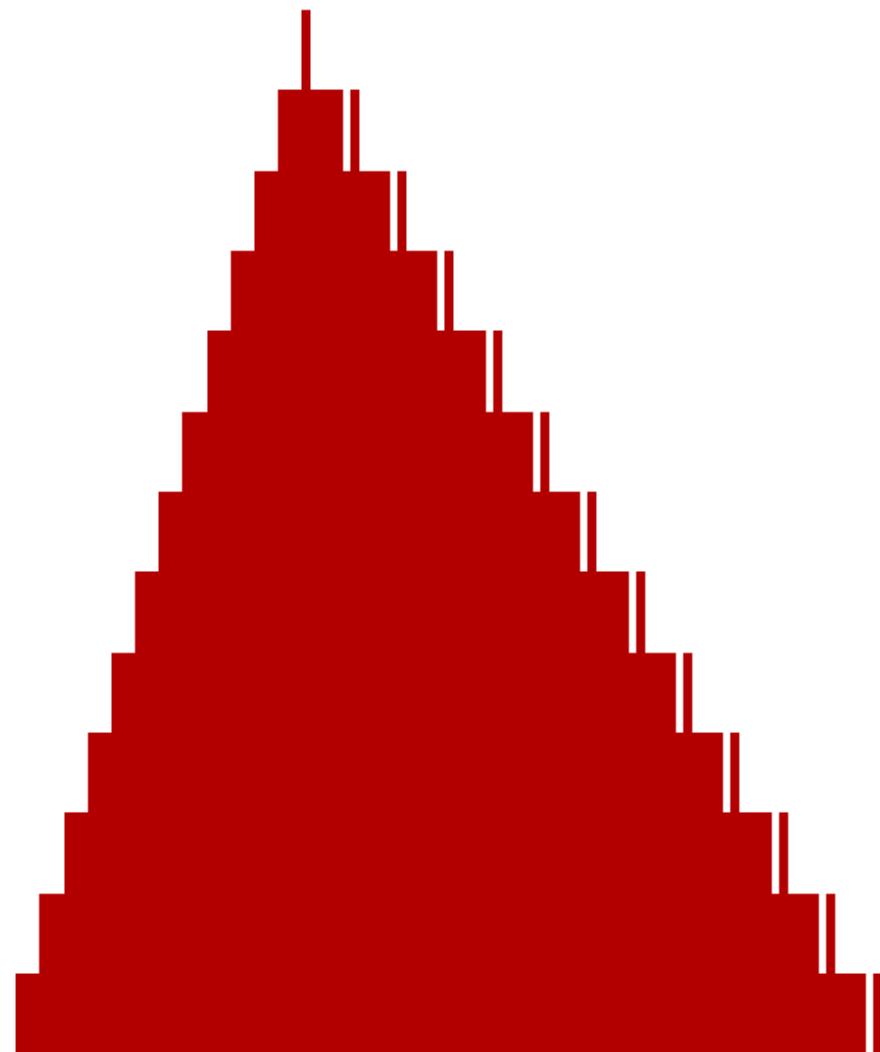
# decomposition of $S^{71}(\sigma_3)$



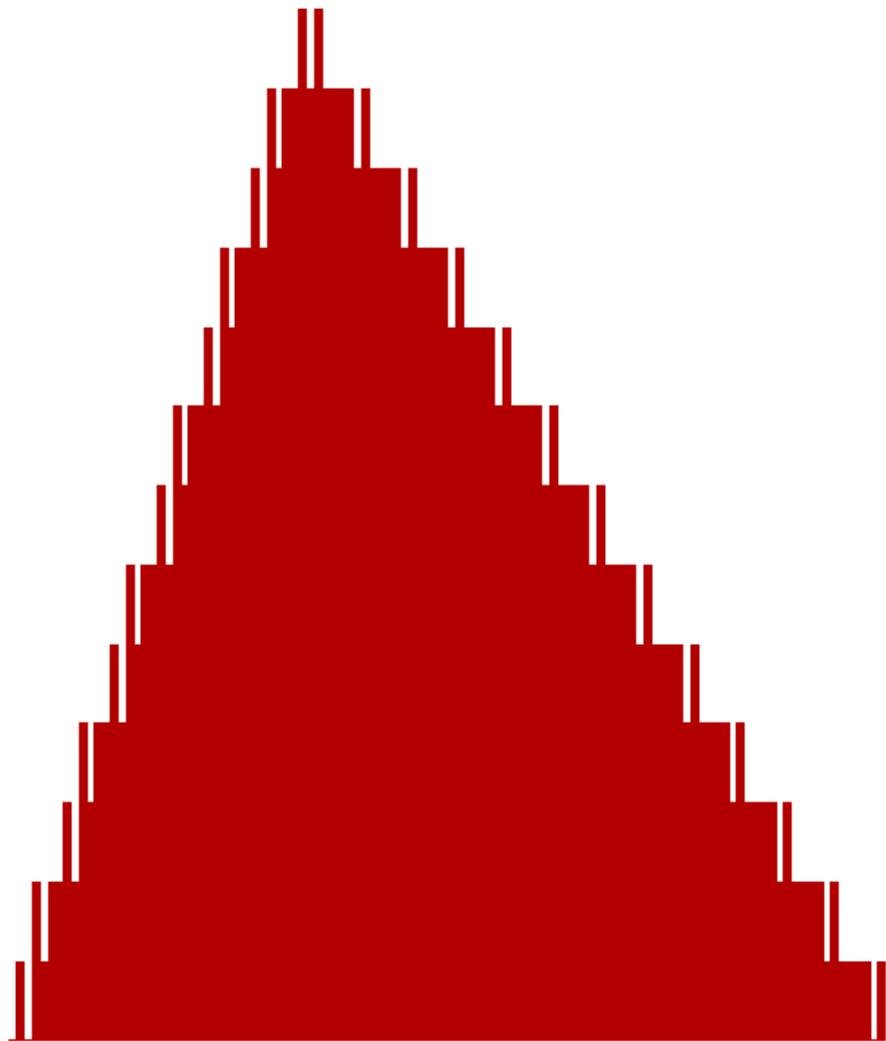
# decomposition of $S^{72}(\sigma_3)$



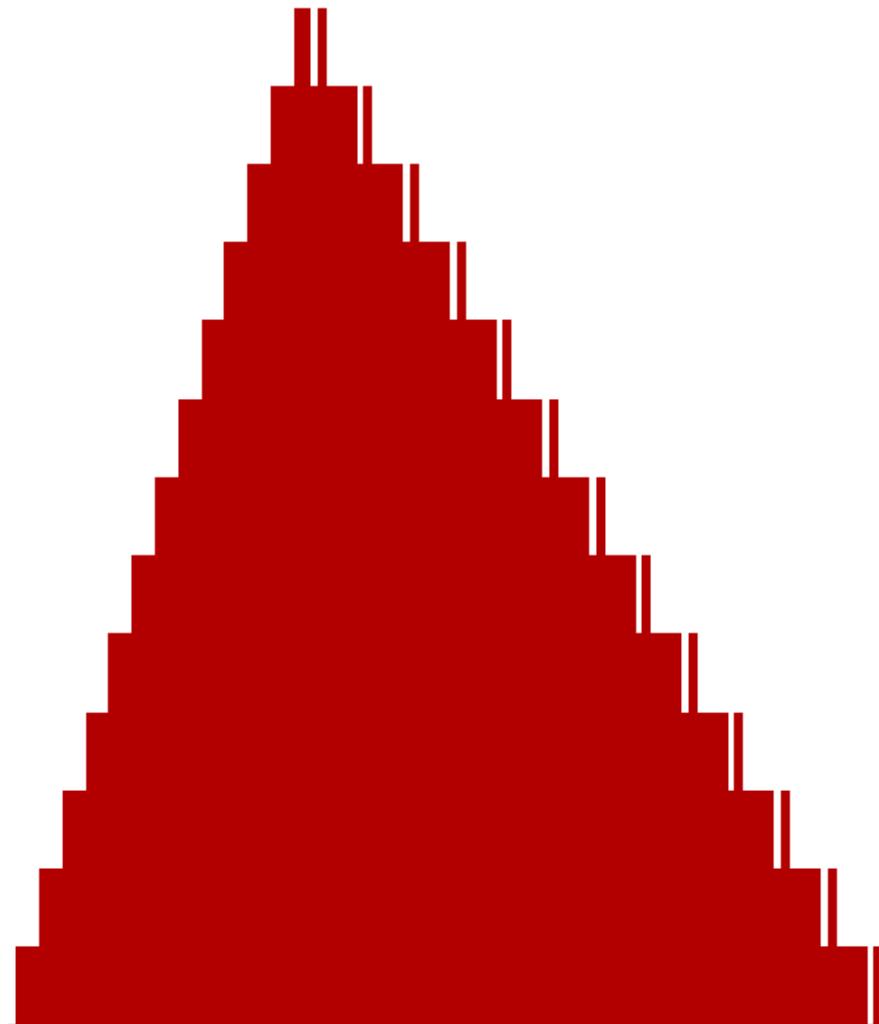
# decomposition of $S^{73}(\sigma_3)$



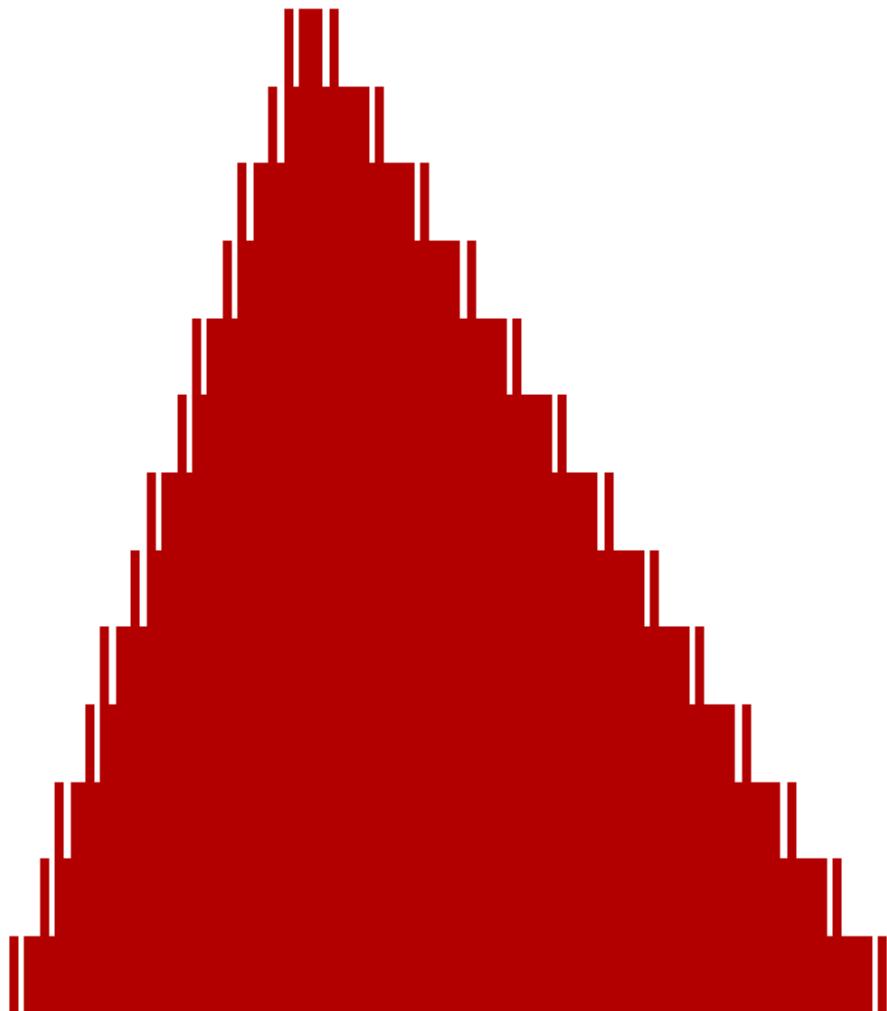
# decomposition of $S^{74}(\sigma_3)$



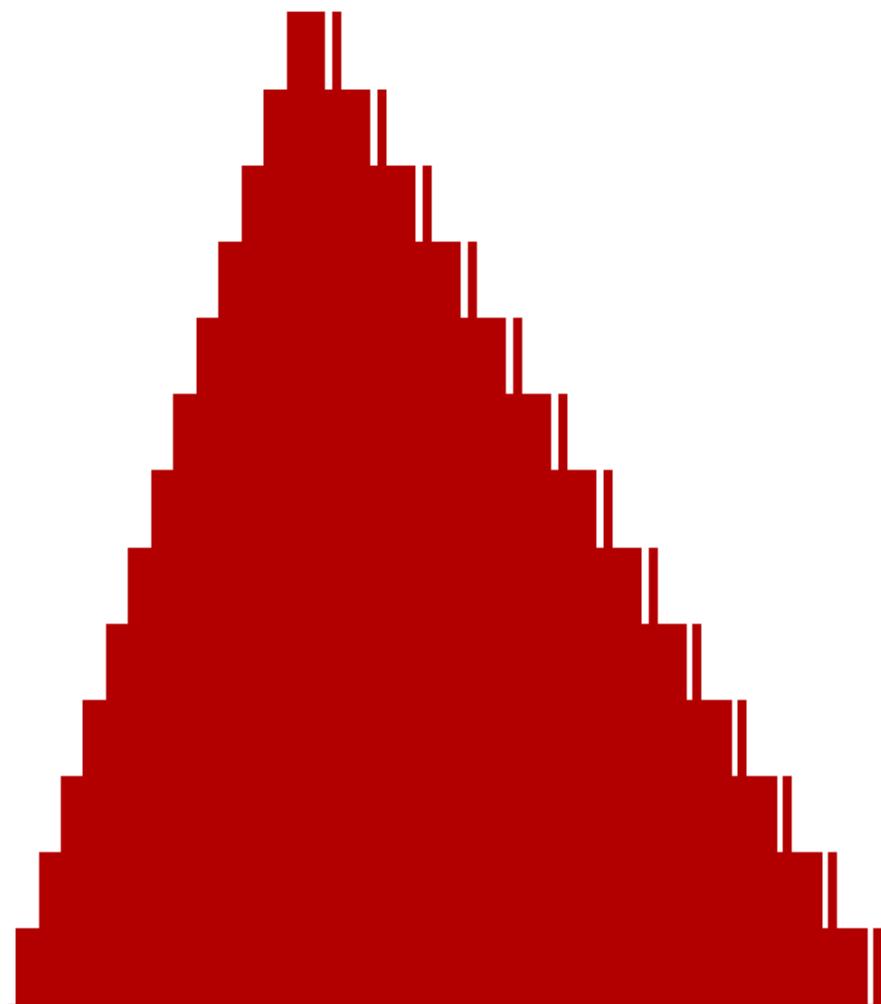
# decomposition of $S^{75}(\sigma_3)$



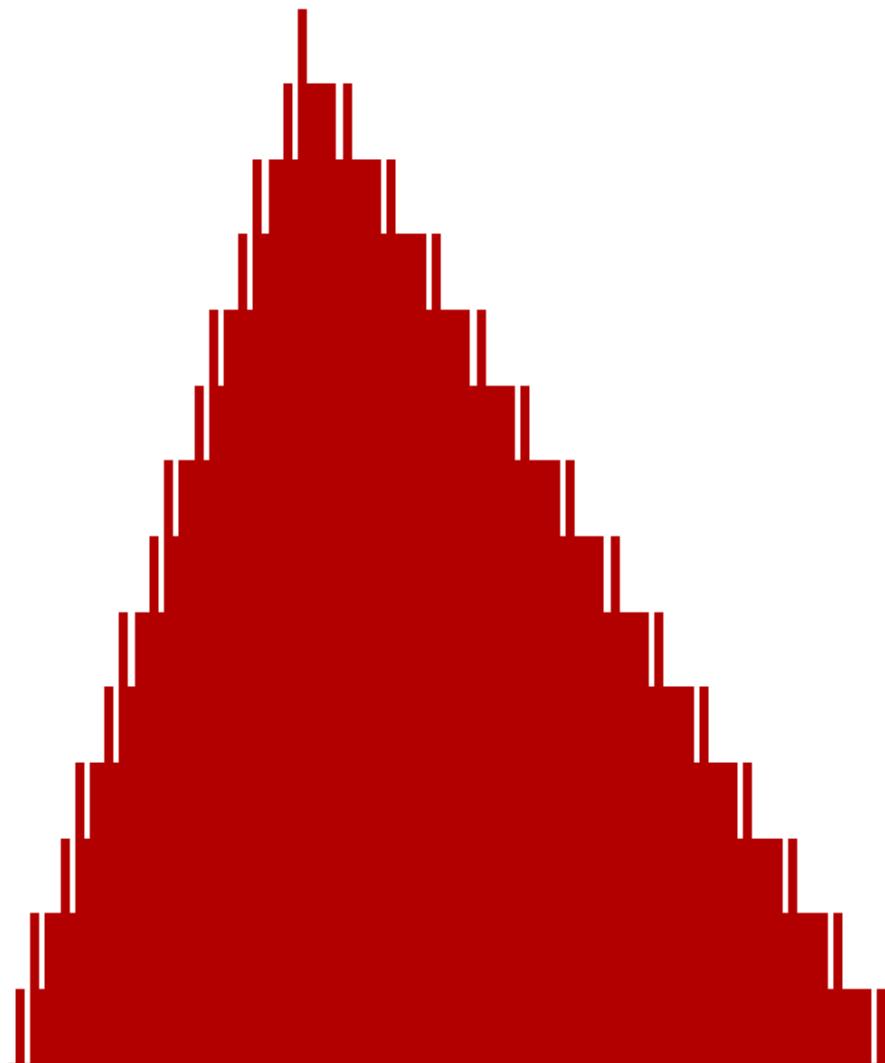
# decomposition of $S^{76}(\sigma_3)$



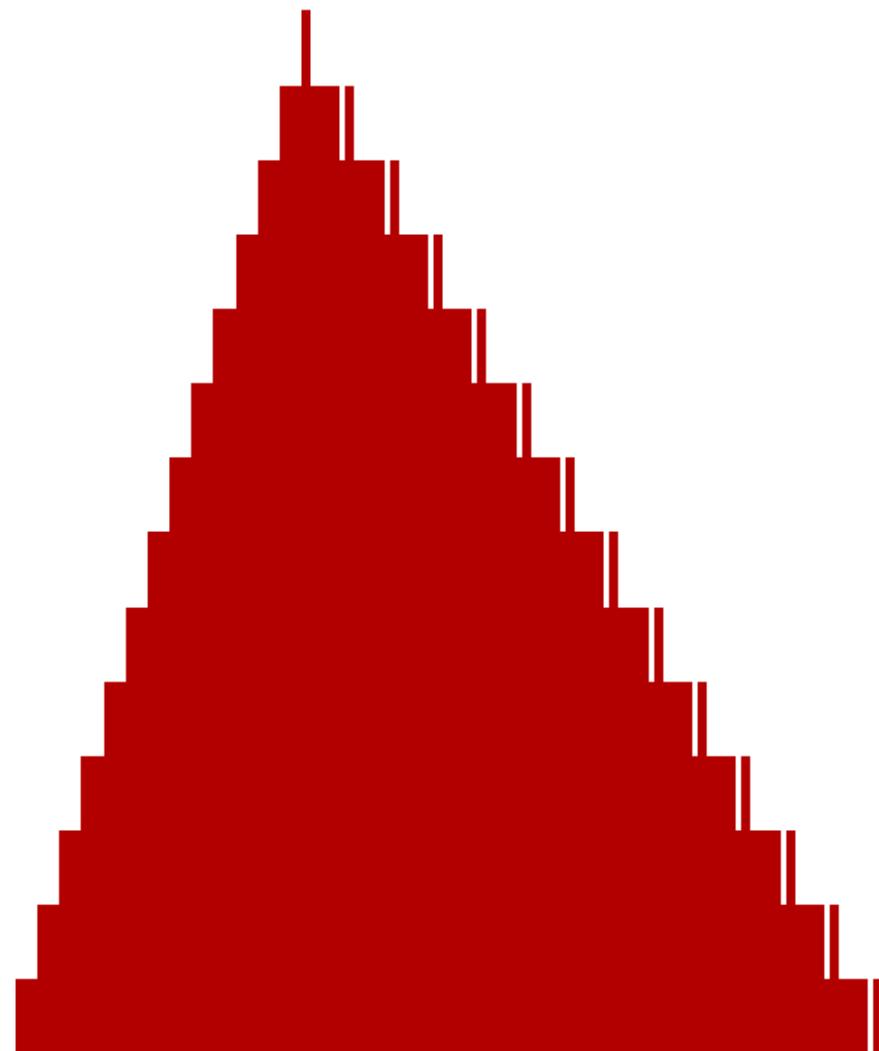
# decomposition of $S^{77}(\sigma_3)$



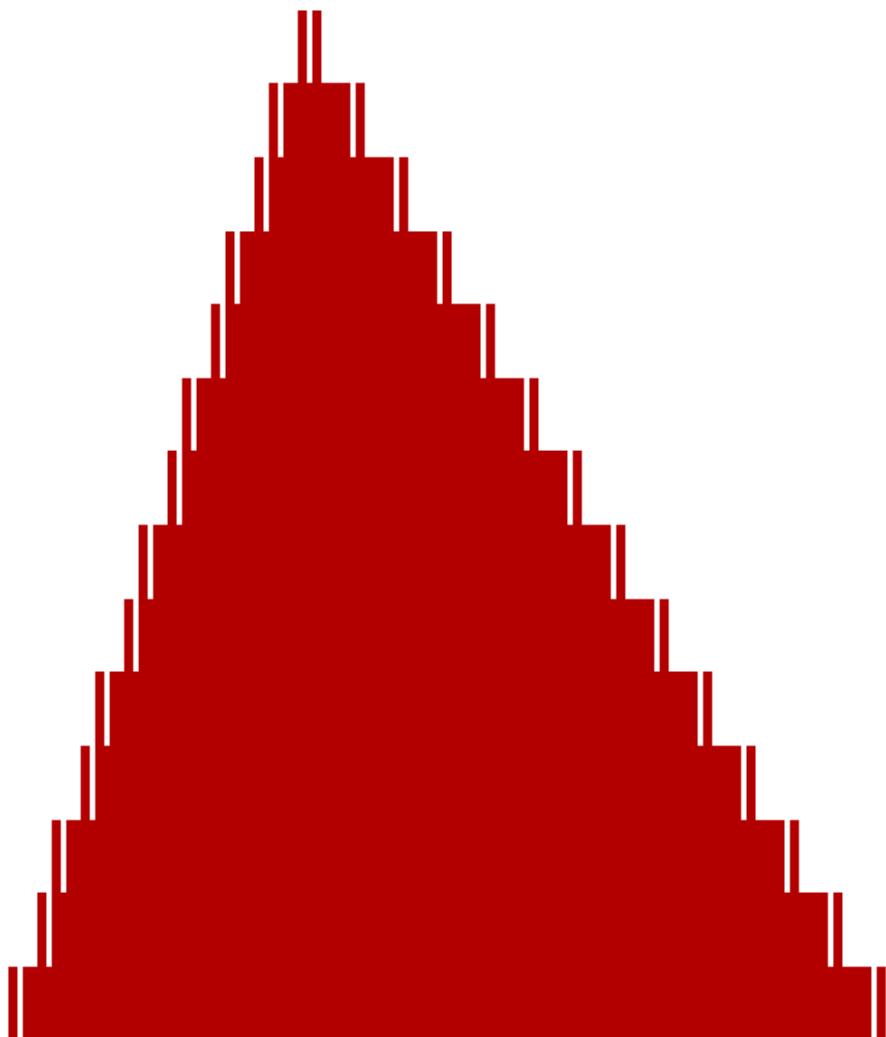
# decomposition of $S^{78}(\sigma_3)$



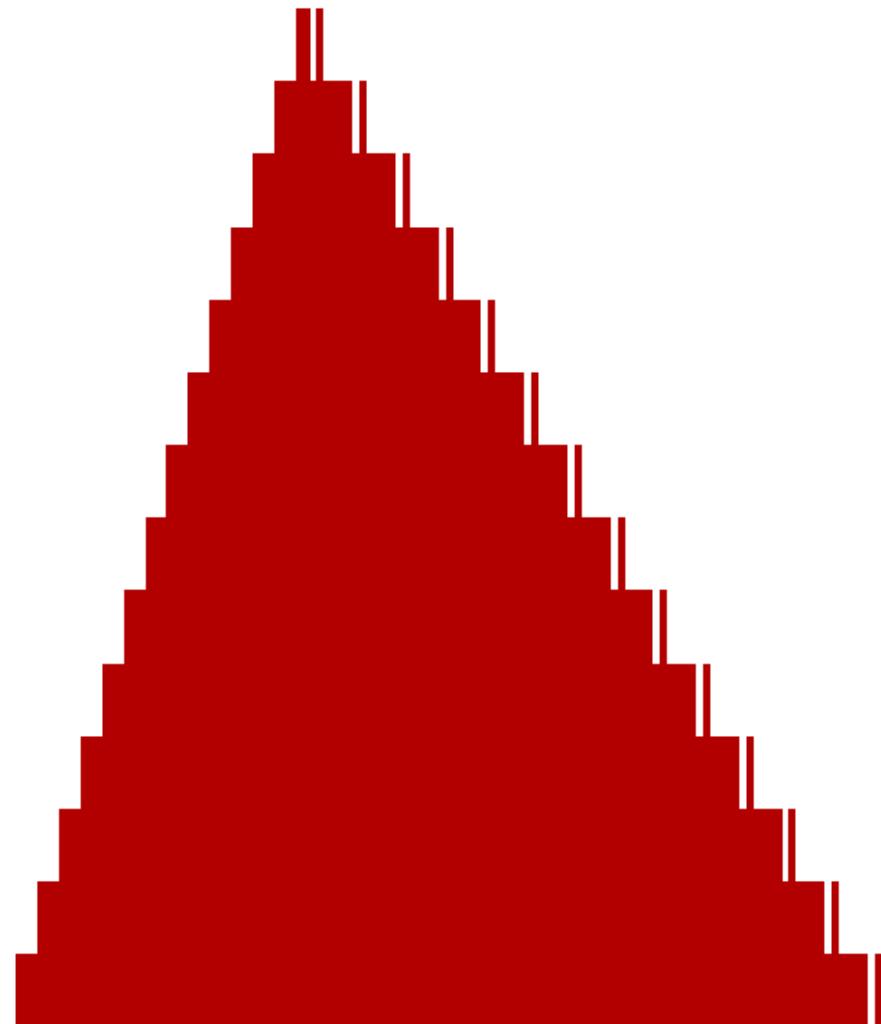
# decomposition of $S^{79}(\sigma_3)$



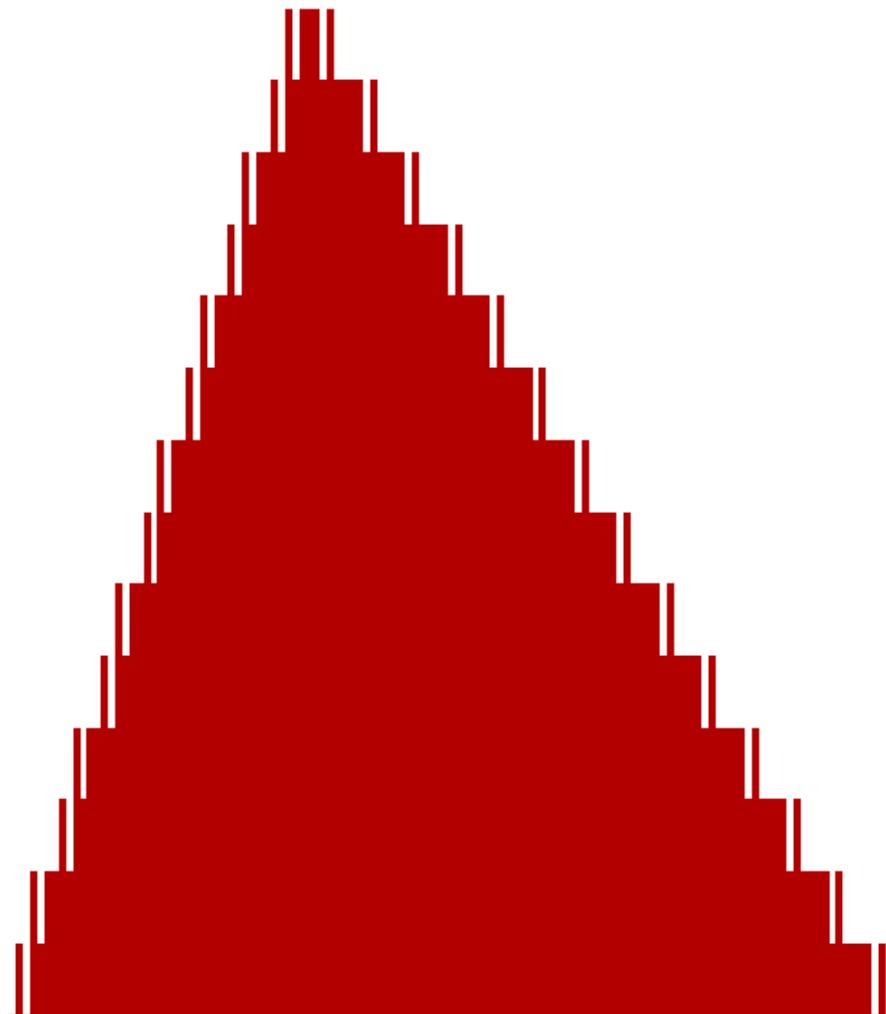
# decomposition of $S^{80}(\sigma_3)$



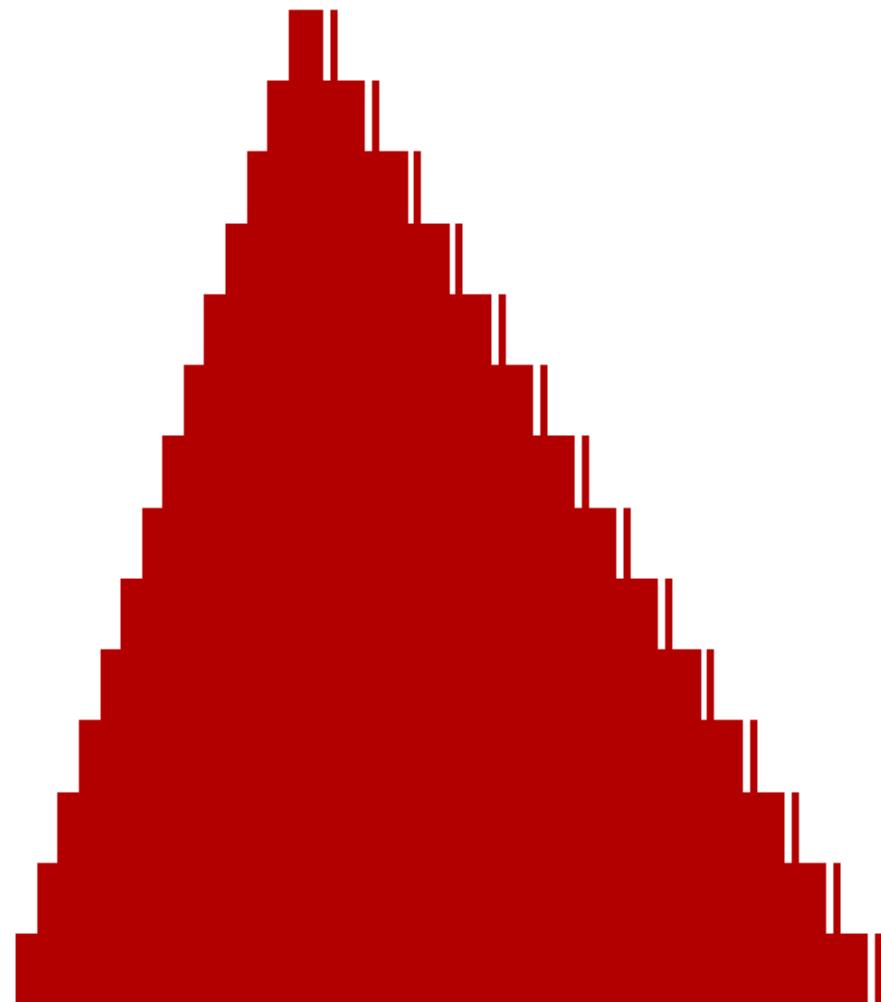
# decomposition of $S^{81}(\sigma_3)$



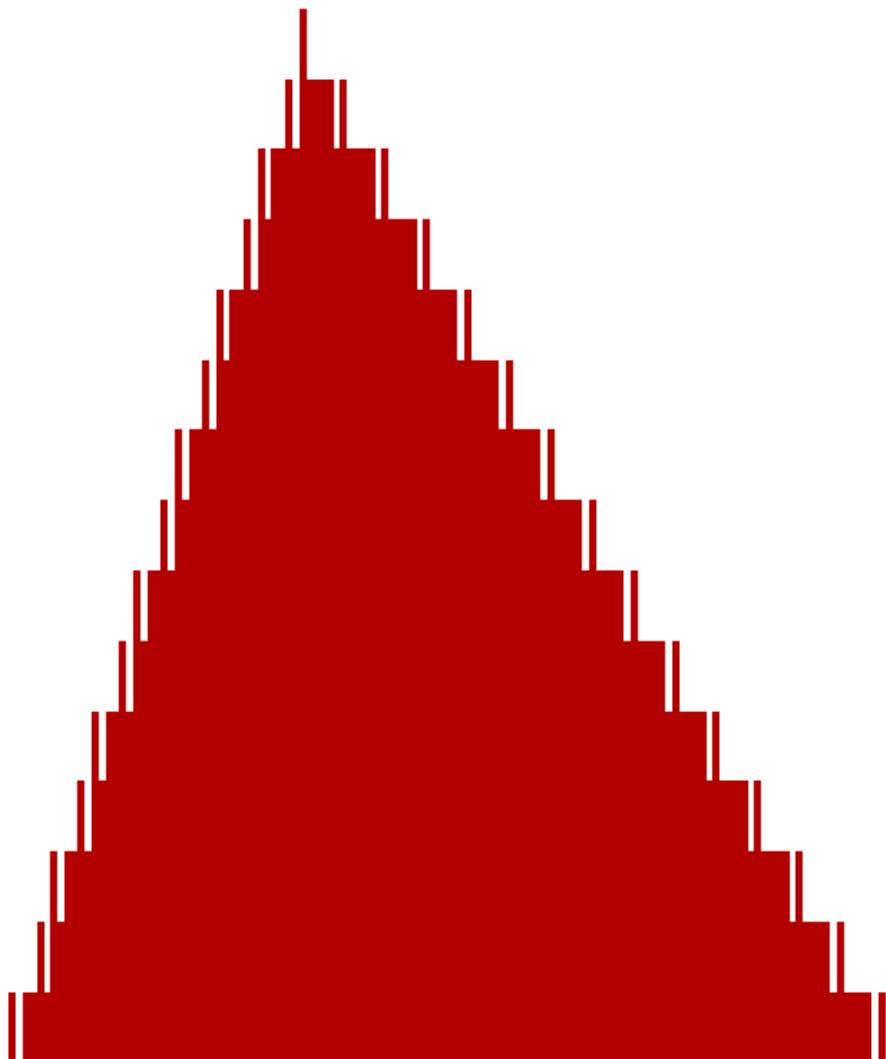
# decomposition of $S^{82}(\sigma_3)$



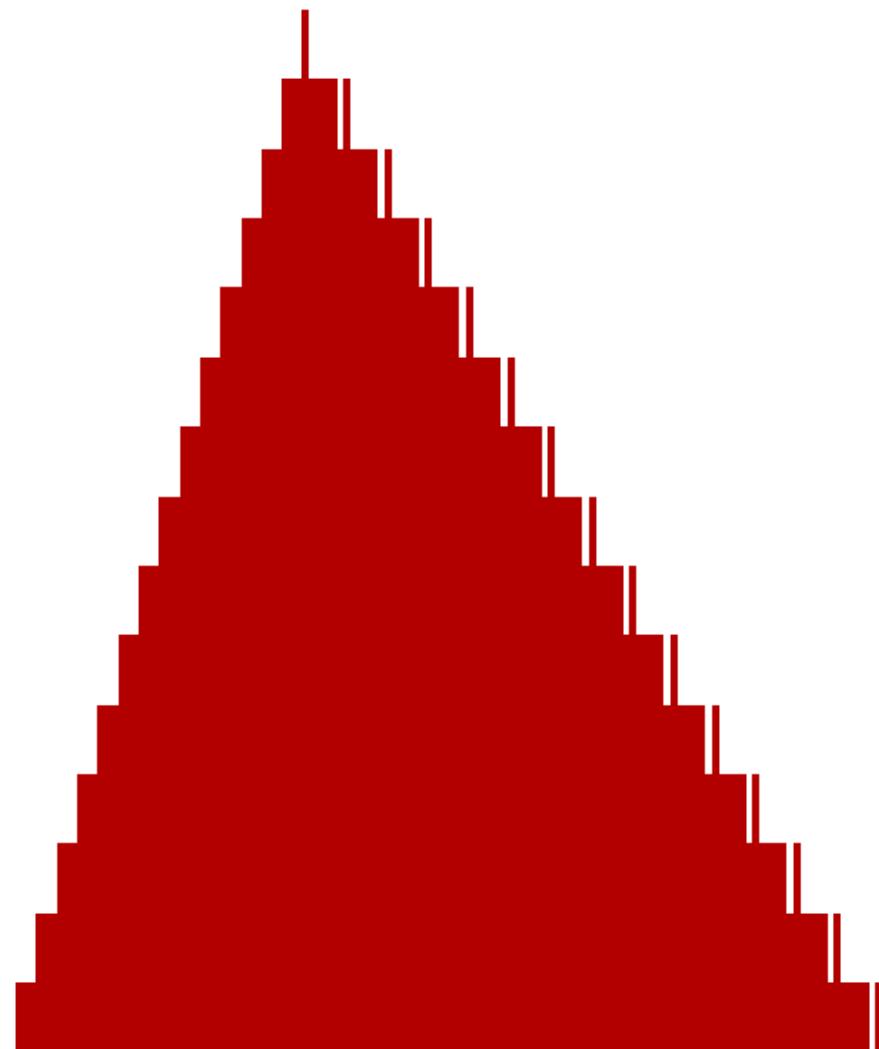
# decomposition of $S^{83}(\sigma_3)$



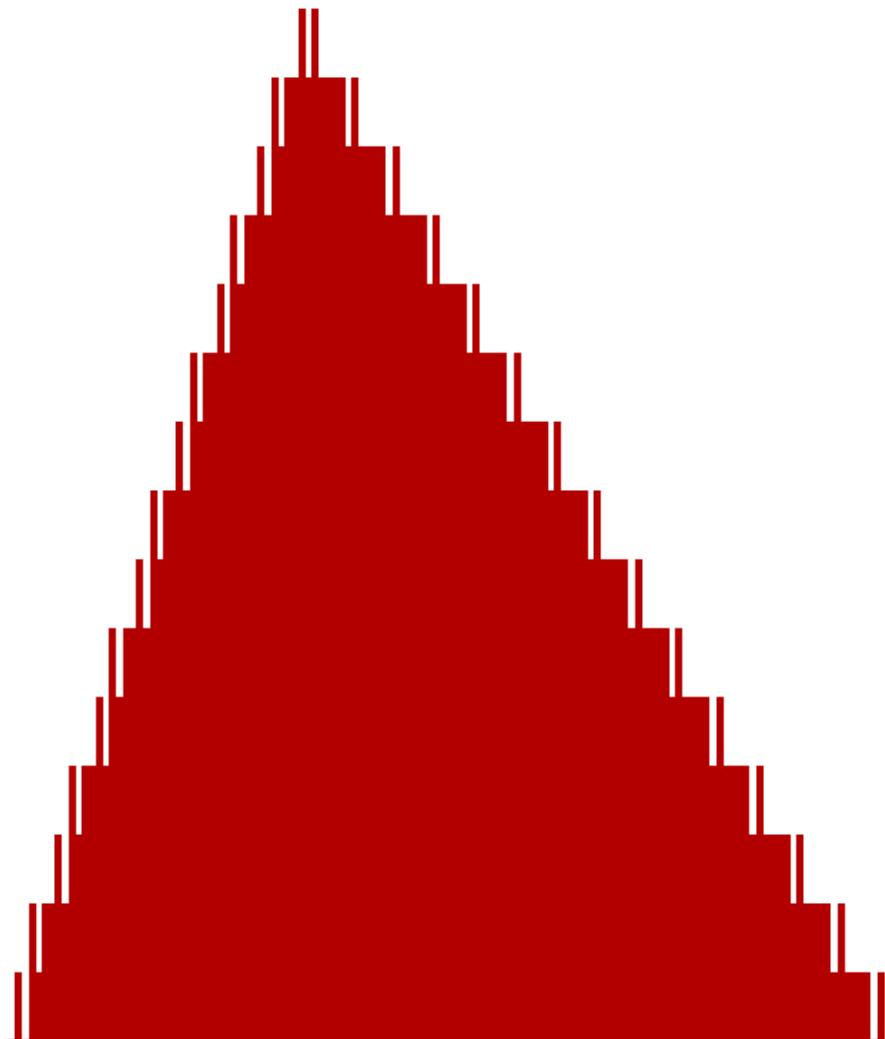
# decomposition of $S^{84}(\sigma_3)$



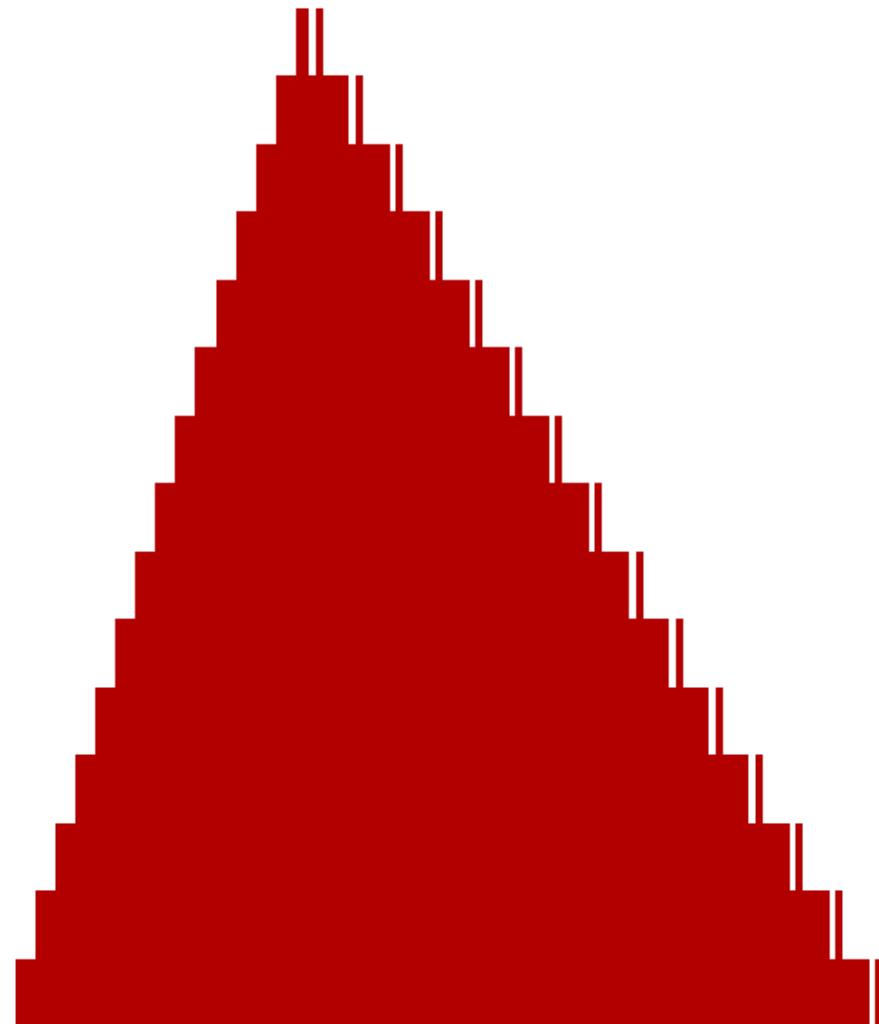
# decomposition of $S^{85}(\sigma_3)$



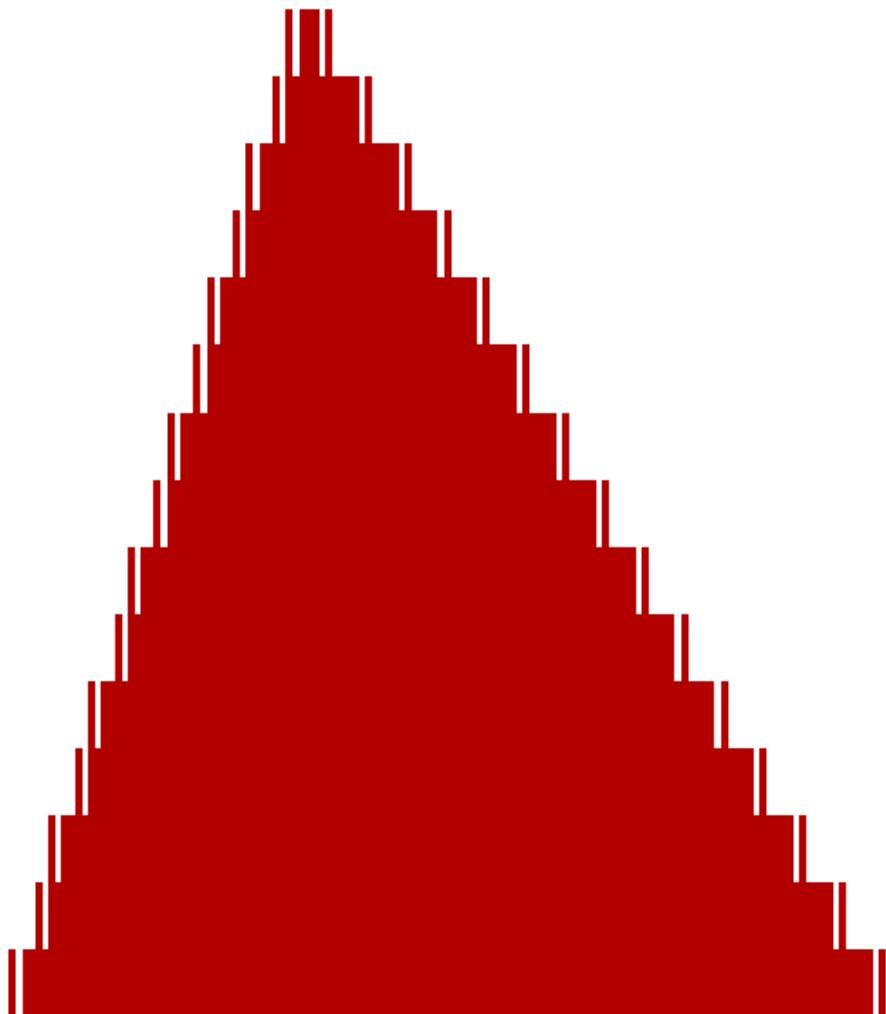
# decomposition of $S^{86}(\sigma_3)$



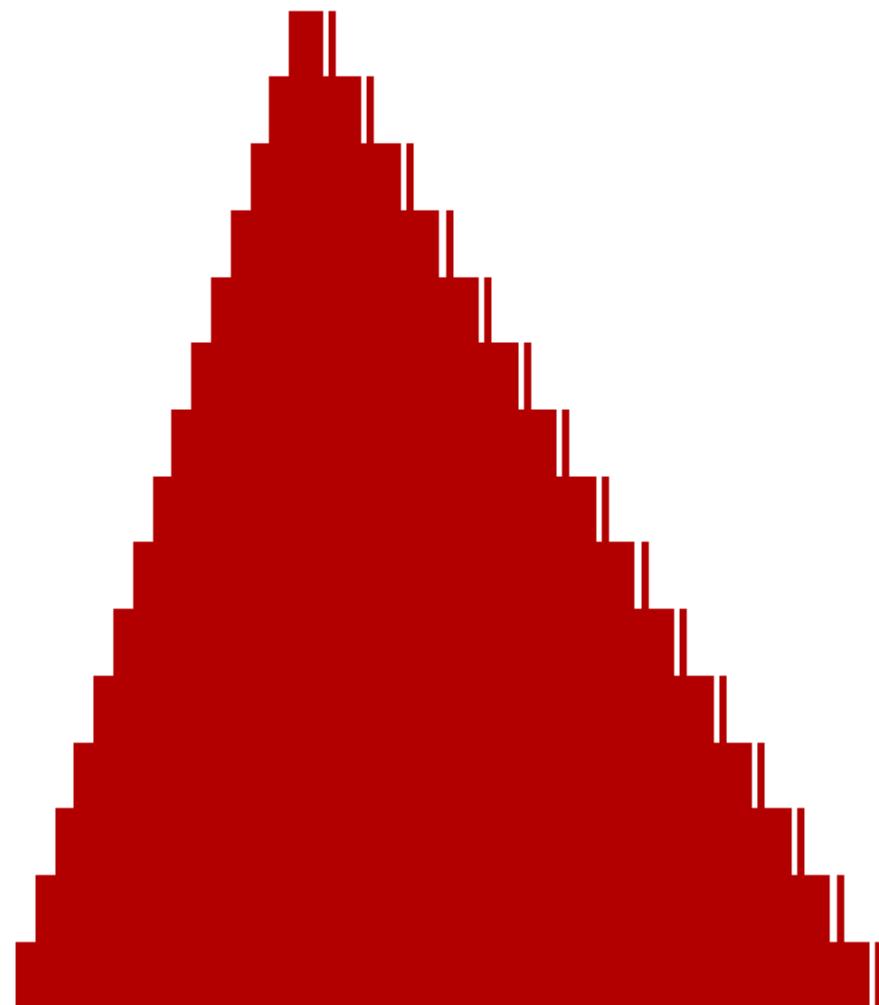
# decomposition of $S^{87}(\sigma_3)$



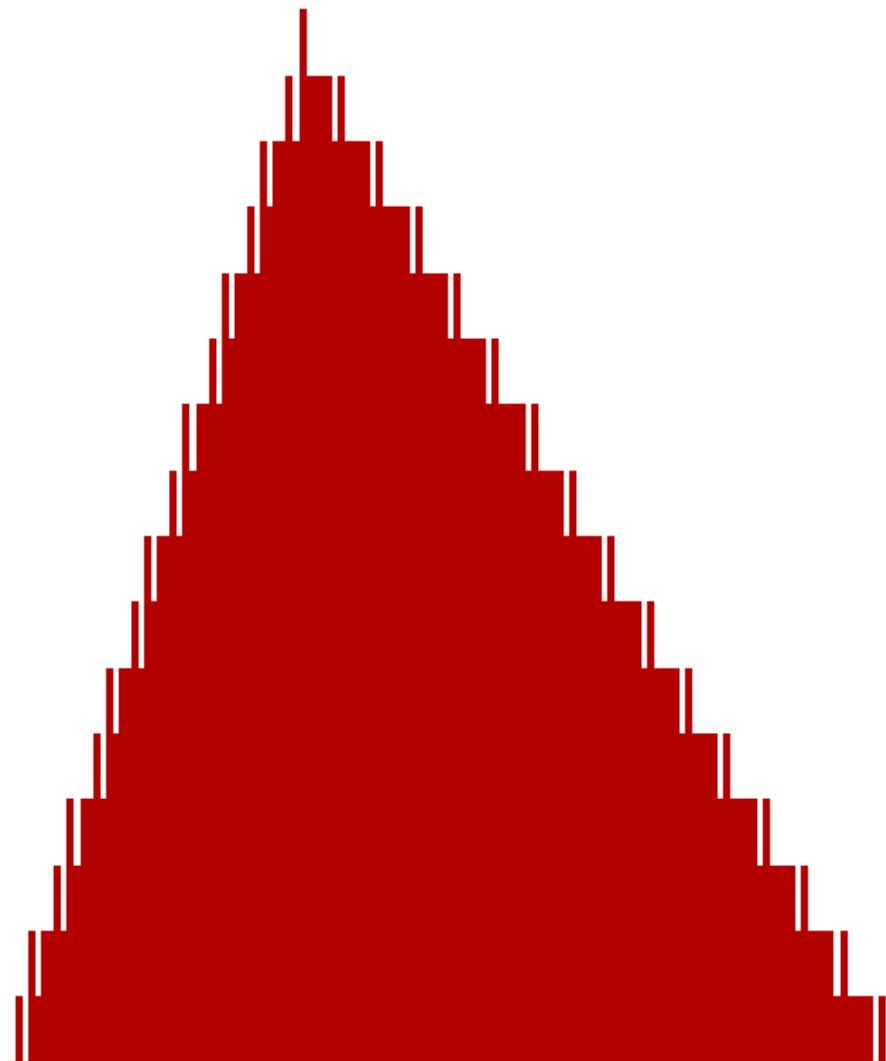
# decomposition of $S^{88}(\sigma_3)$



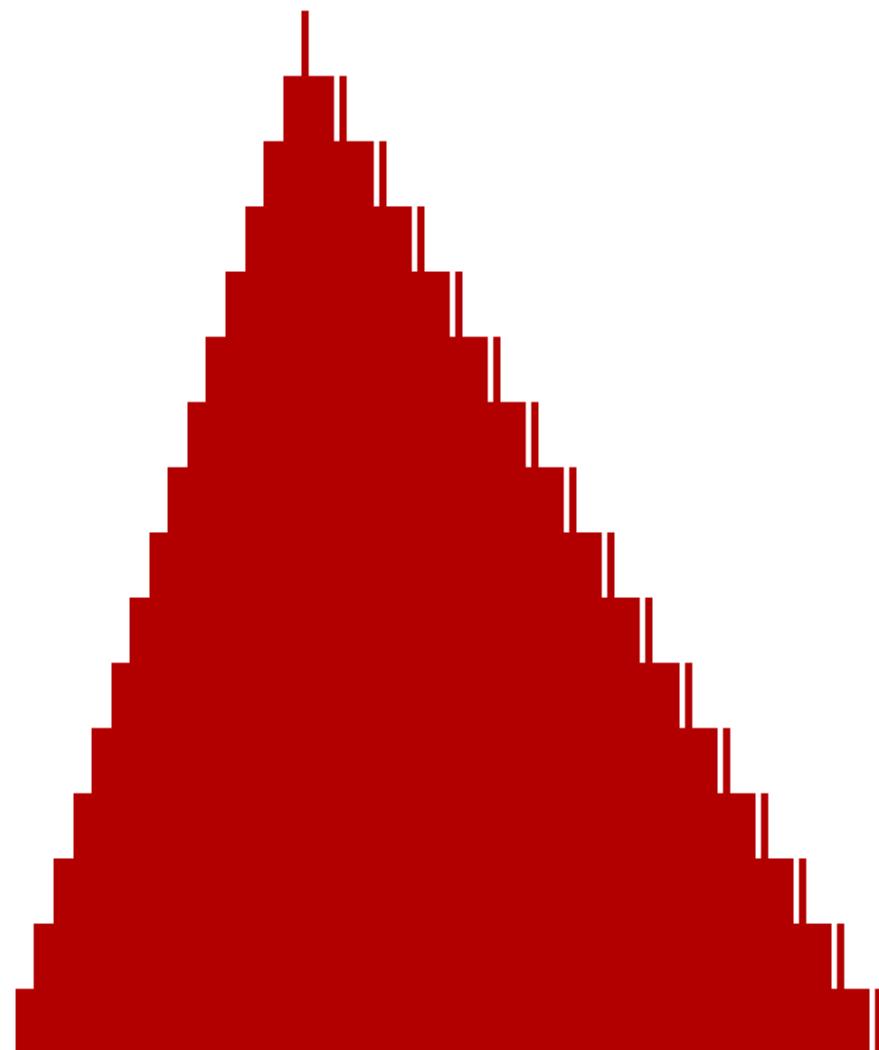
# decomposition of $S^{89}(\sigma_3)$



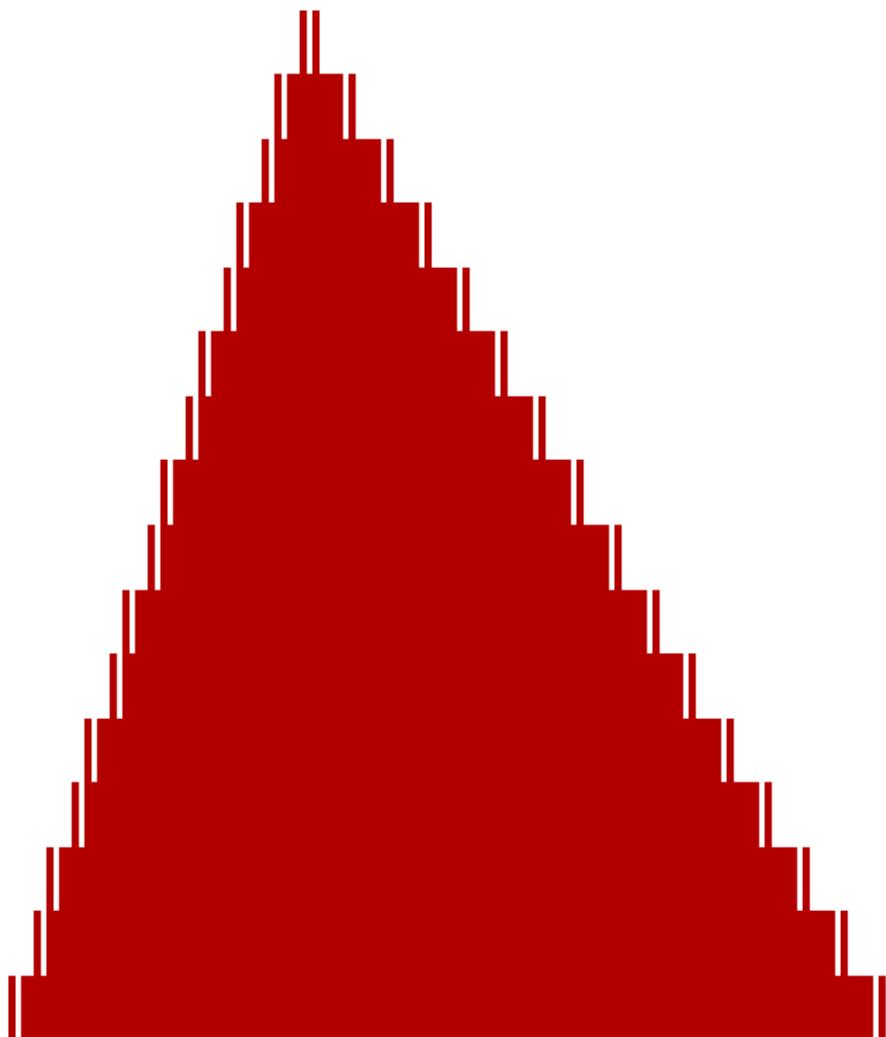
# decomposition of $S^{90}(\sigma_3)$



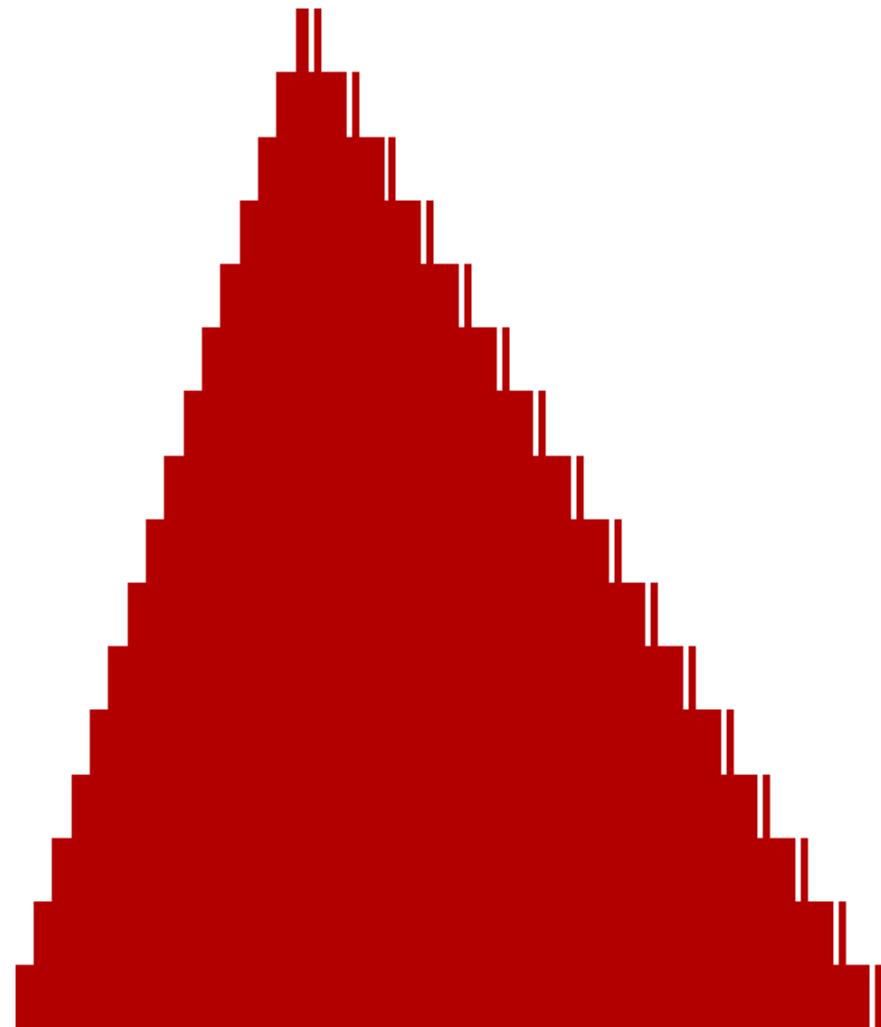
# decomposition of $S^{91}(\sigma_3)$



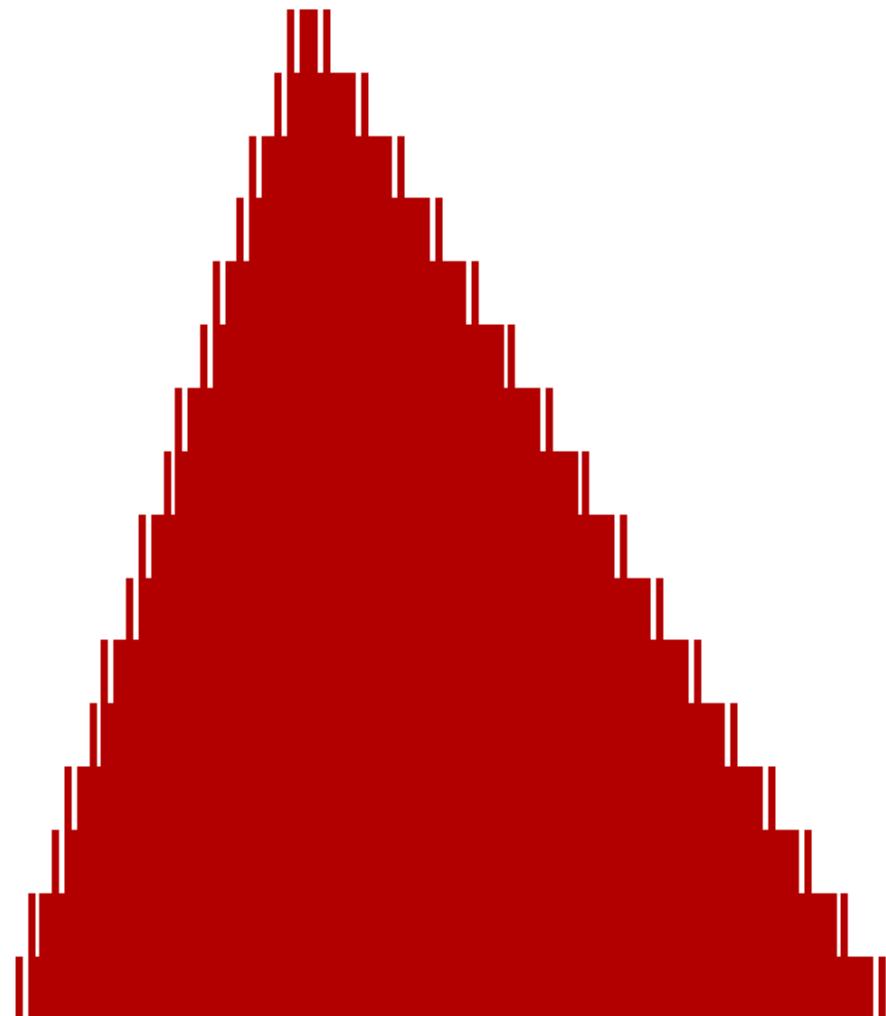
# decomposition of $S^{92}(\sigma_3)$



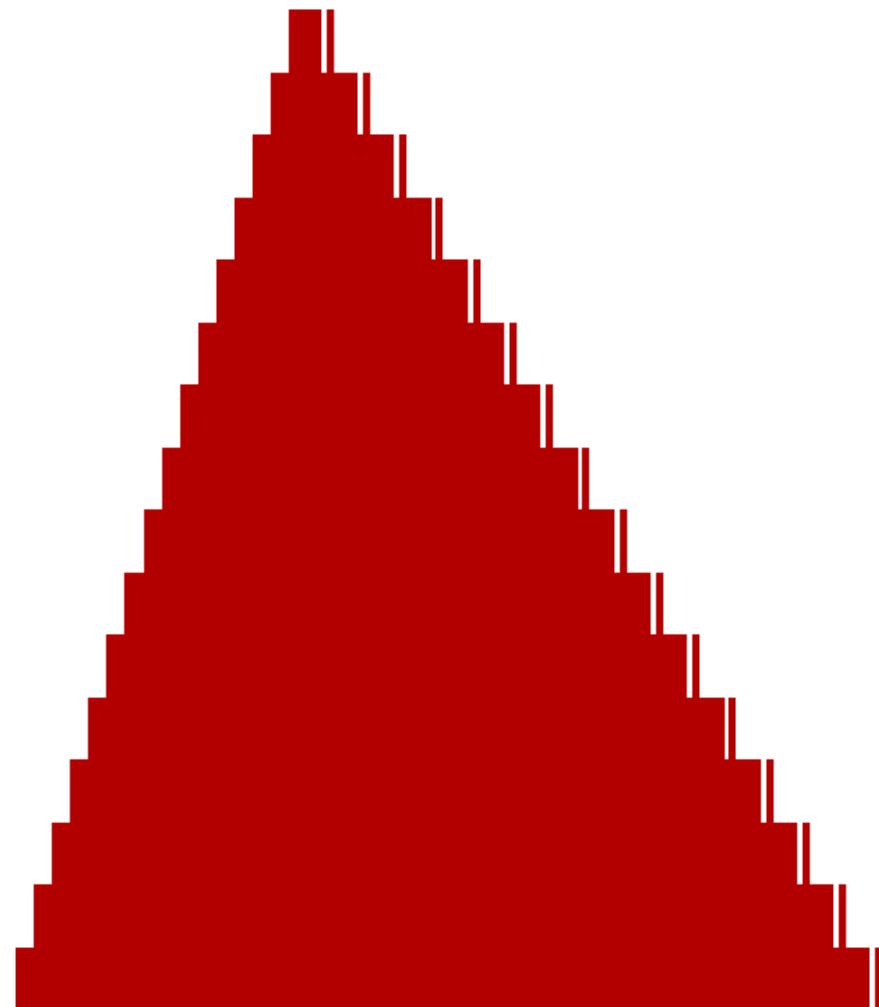
# decomposition of $S^{93}(\sigma_3)$



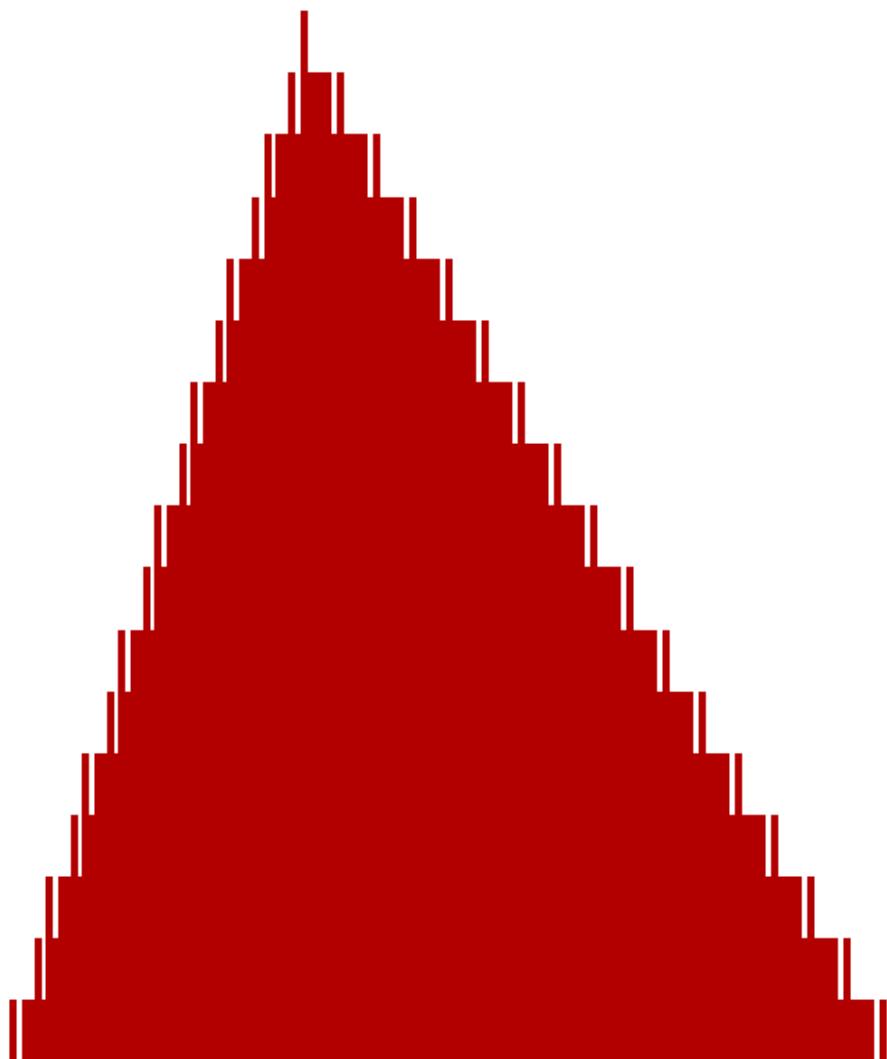
# decomposition of $S^{94}(\sigma_3)$



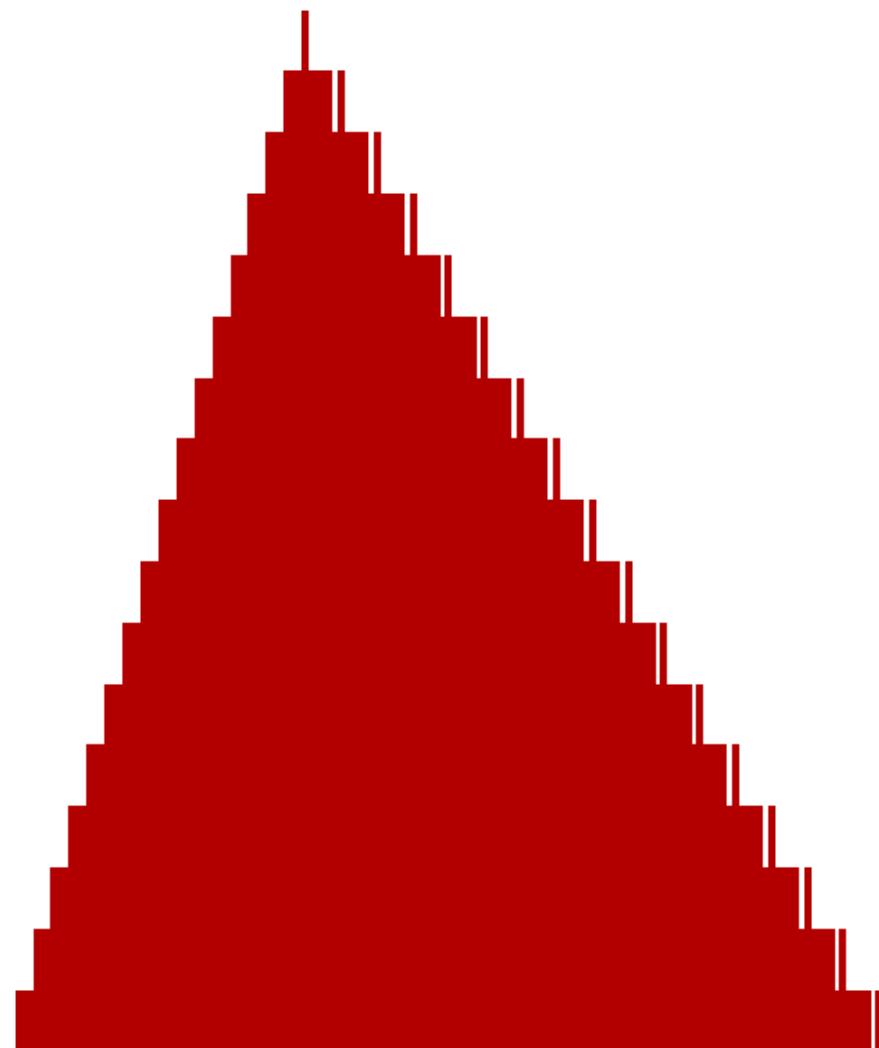
# decomposition of $S^{95}(\sigma_3)$



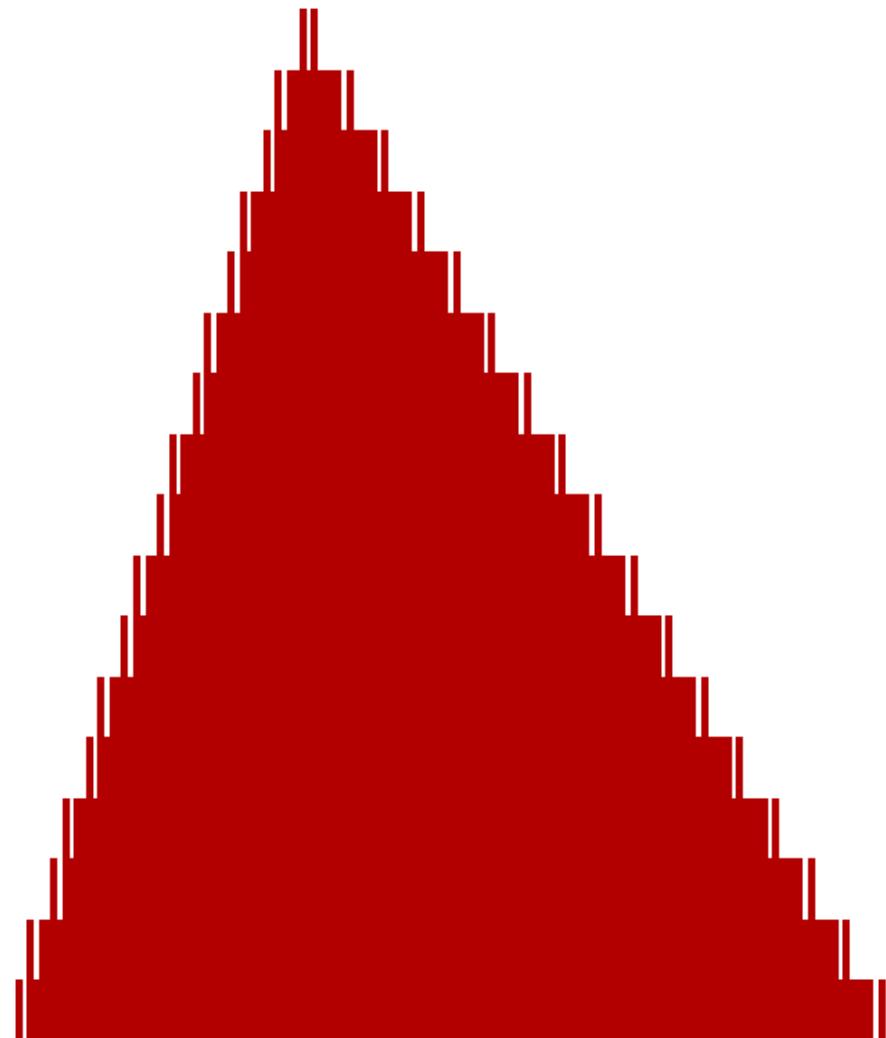
# decomposition of $S^{96}(\sigma_3)$



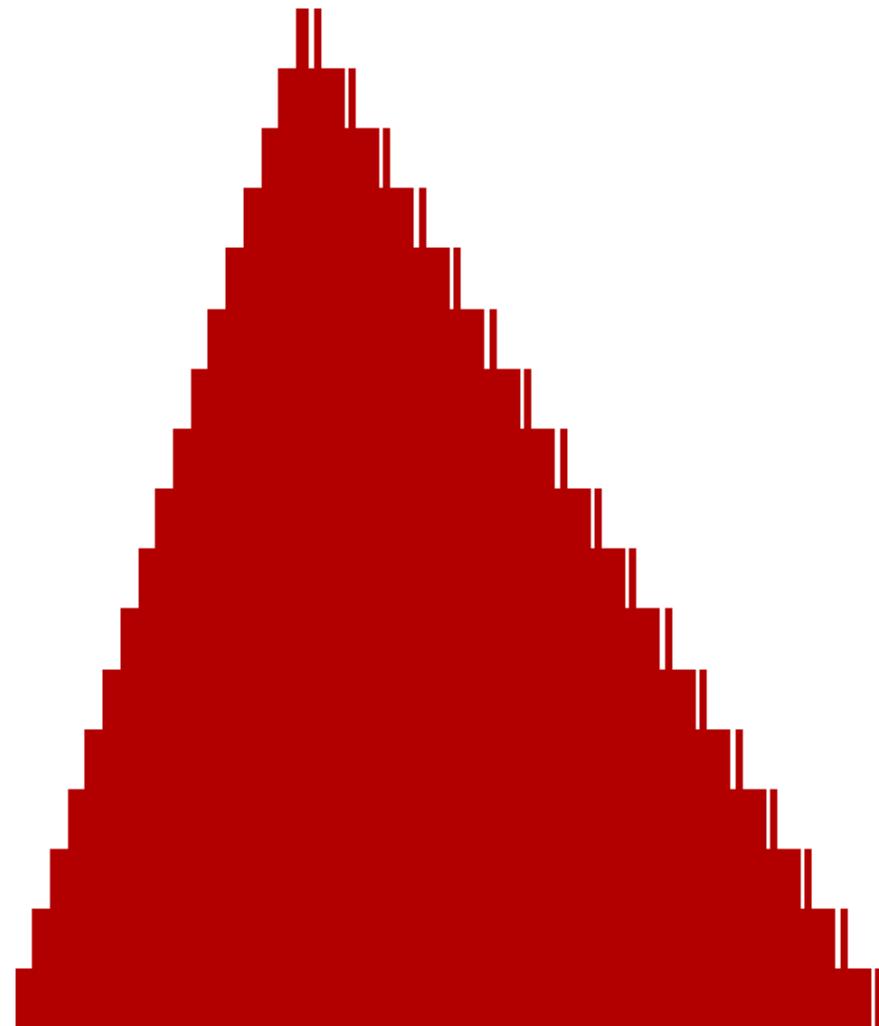
# decomposition of $S^{97}(\sigma_3)$



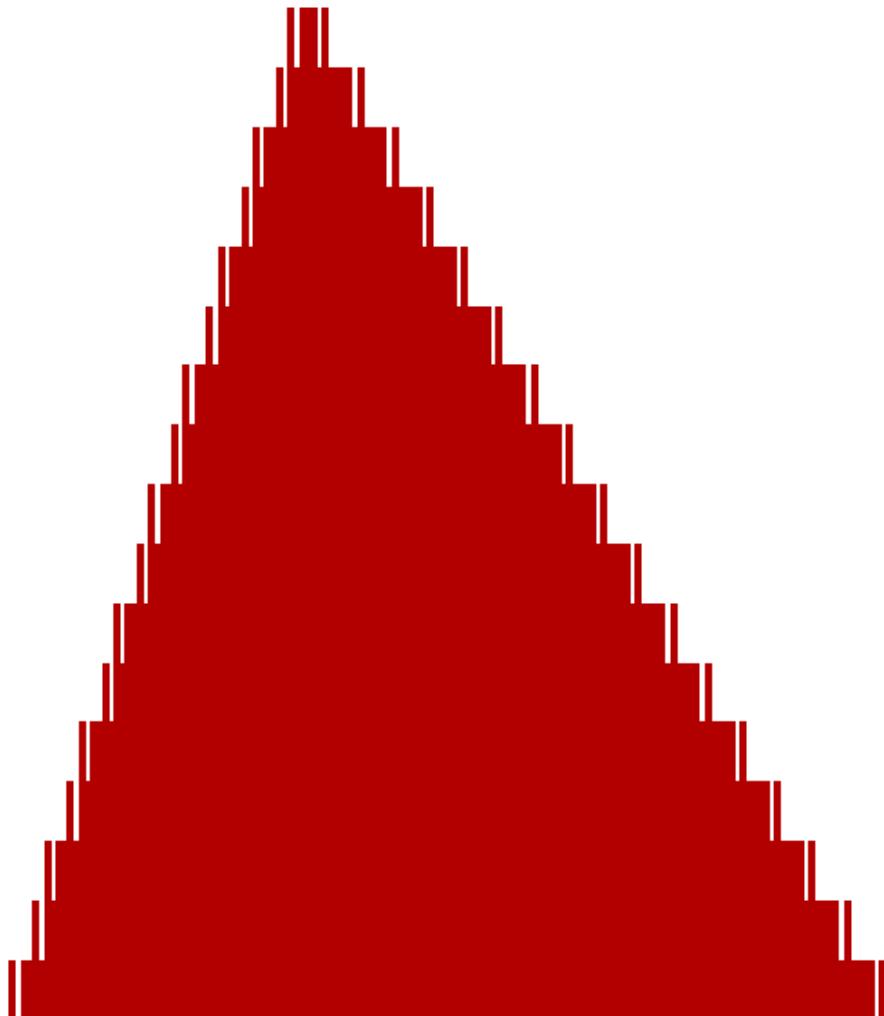
# decomposition of $S^{98}(\sigma_3)$



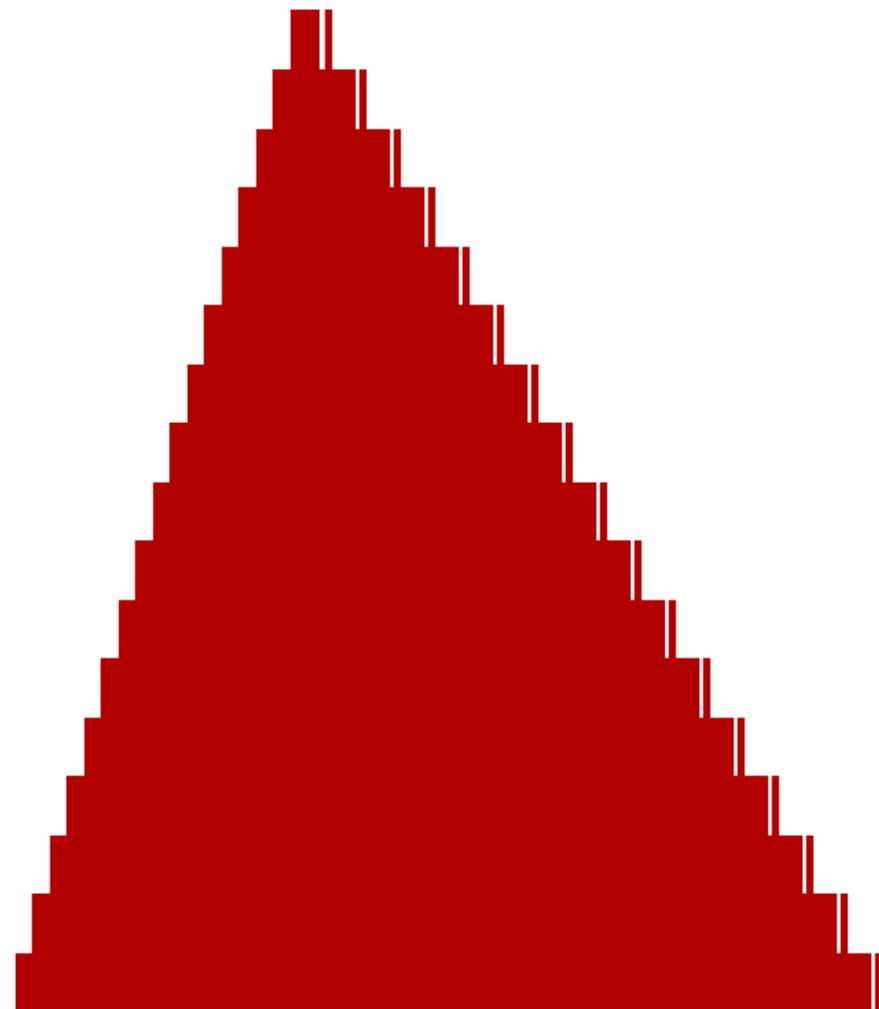
# decomposition of $S^{99}(\sigma_3)$



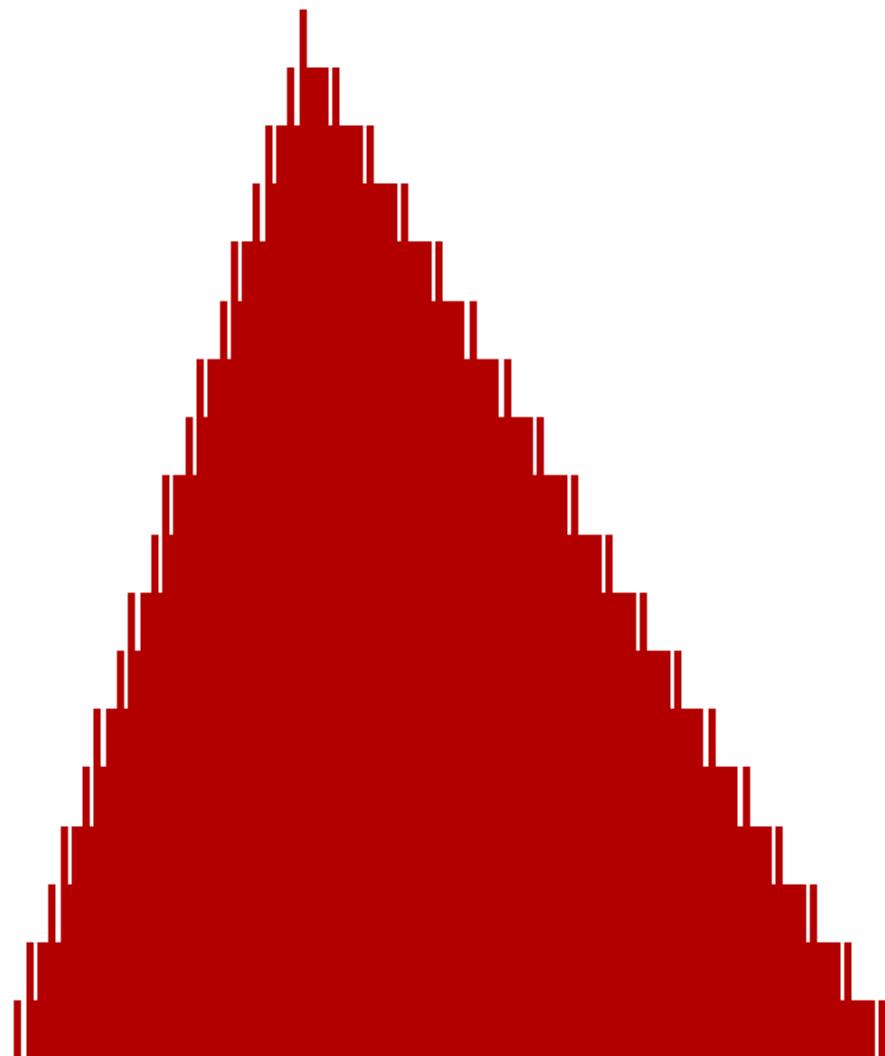
# decomposition of $S^{100}(\sigma_3)$



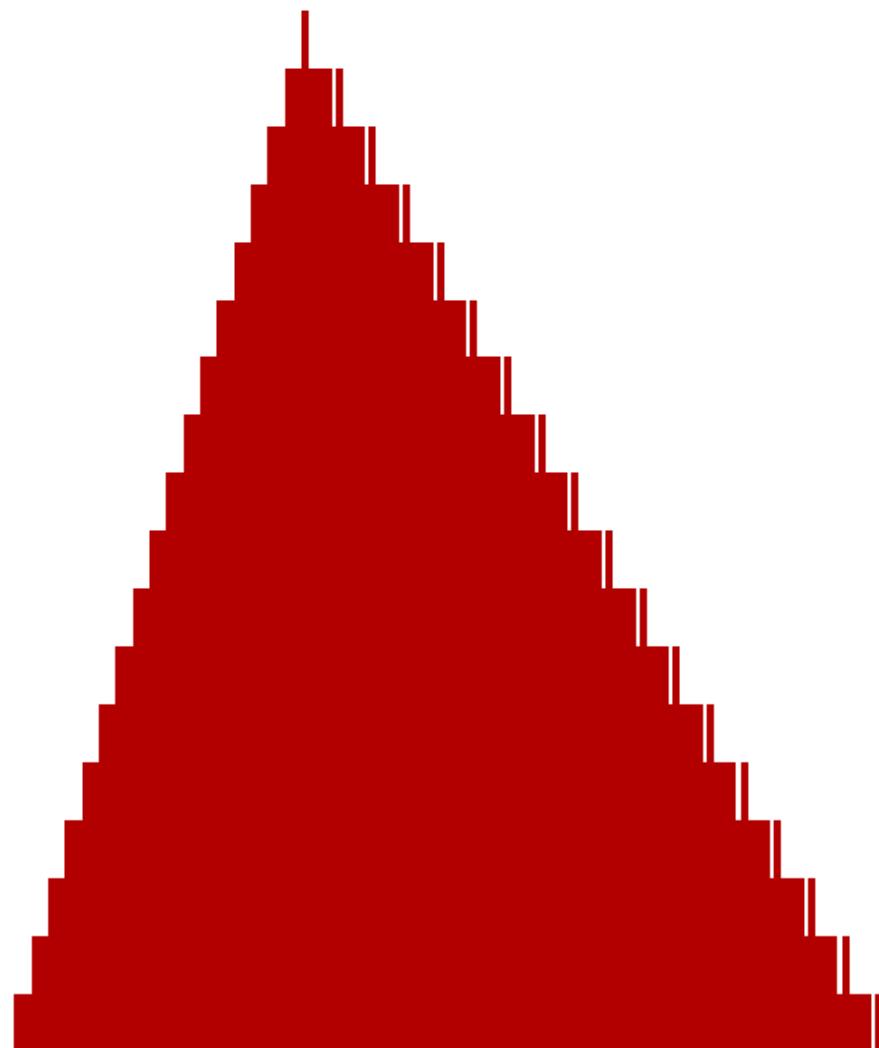
# decomposition of $S^{101}(\sigma_3)$



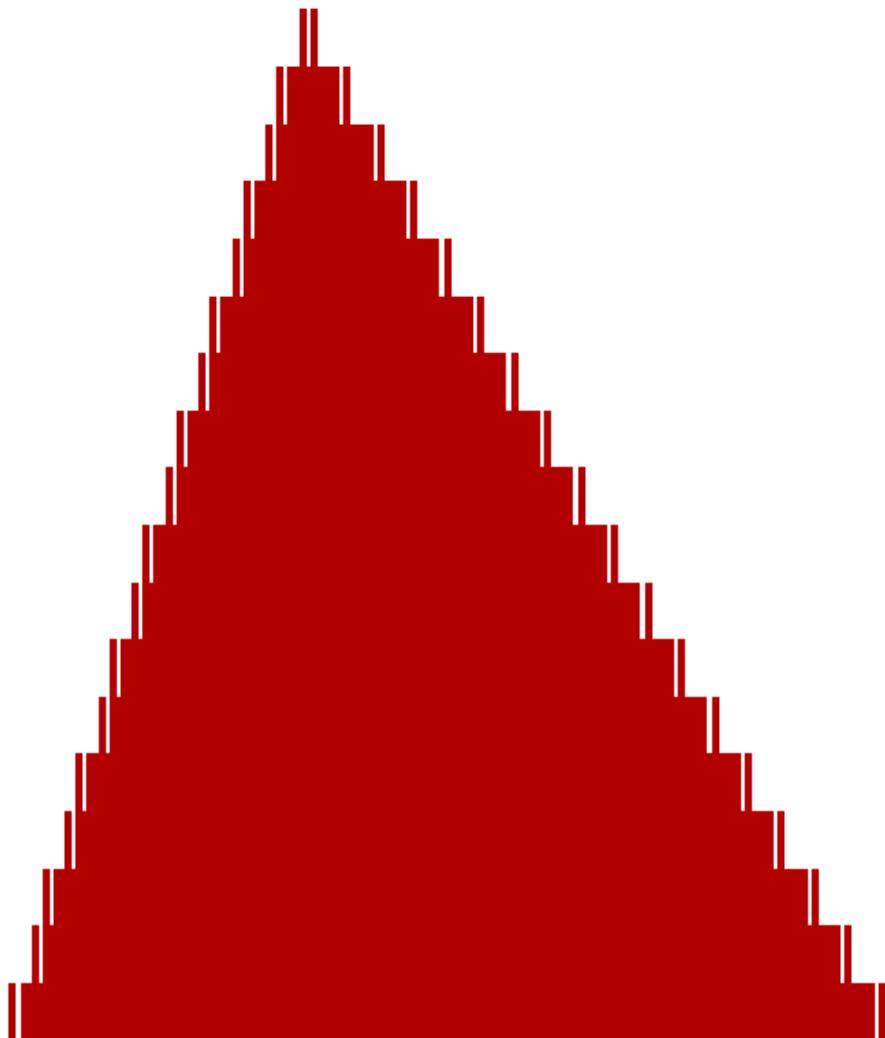
# decomposition of $S^{102}(\sigma_3)$



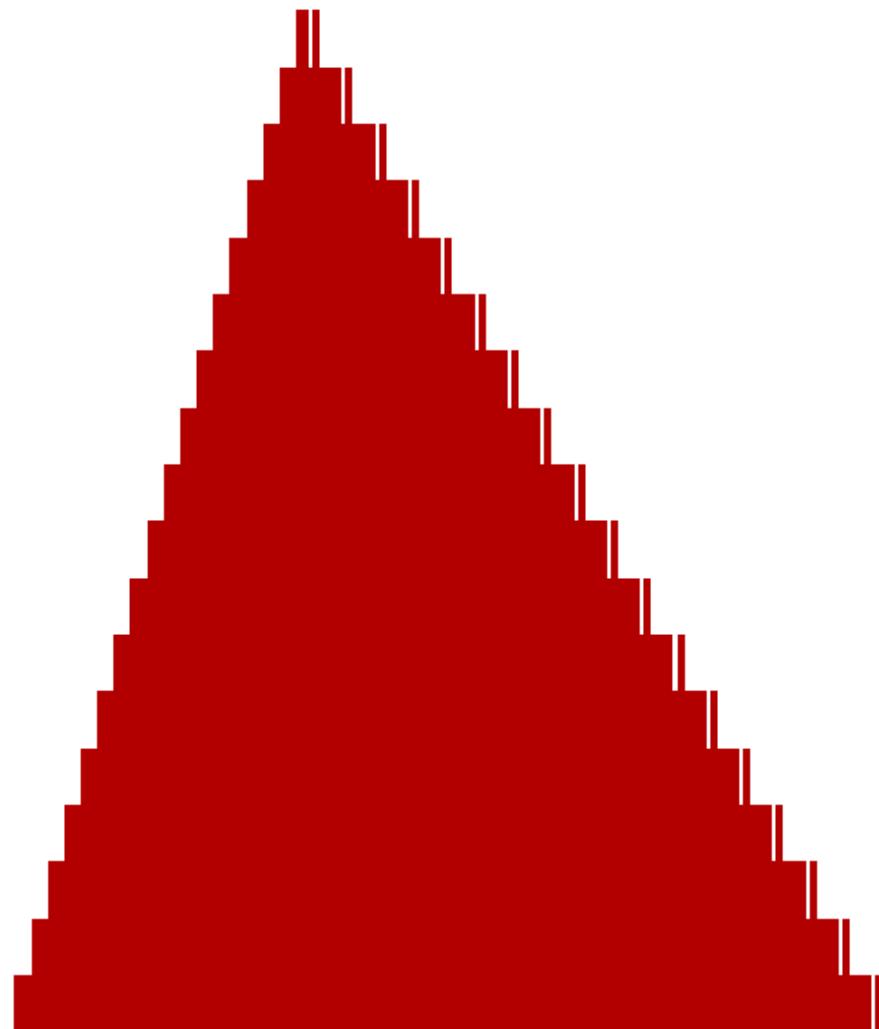
# decomposition of $S^{103}(\sigma_3)$



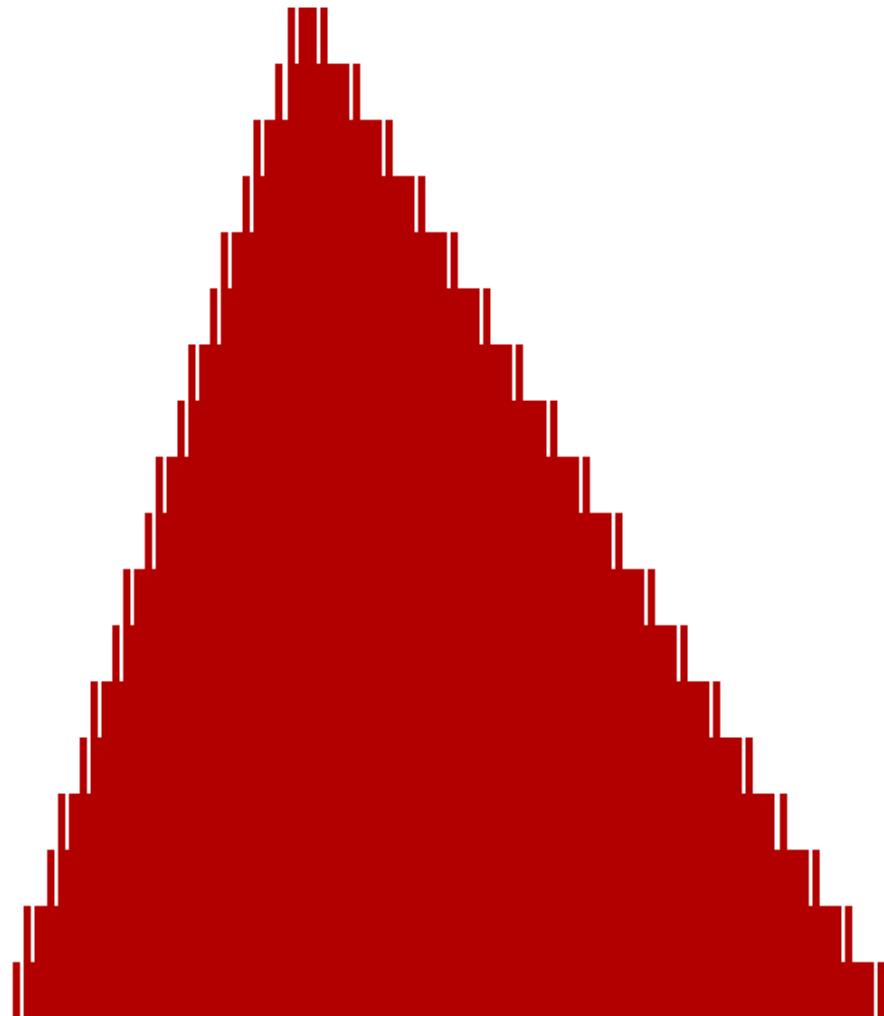
# decomposition of $S^{104}(\sigma_3)$



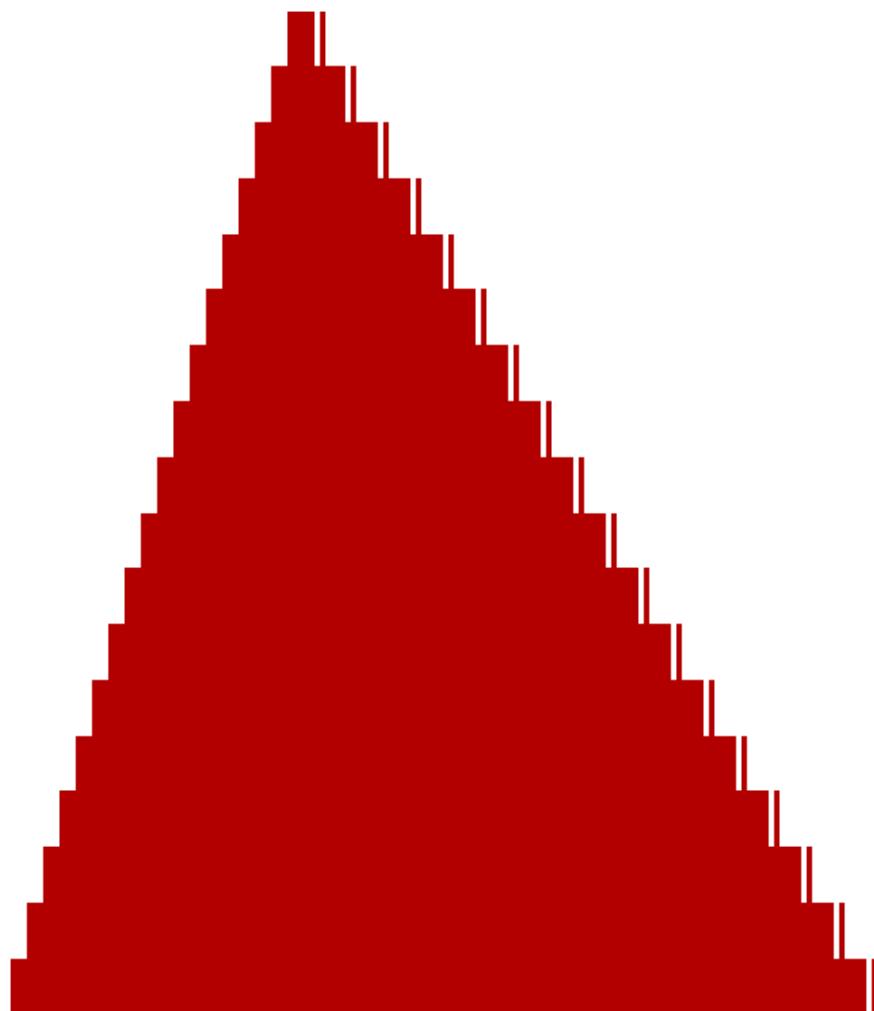
# decomposition of $S^{105}(\sigma_3)$



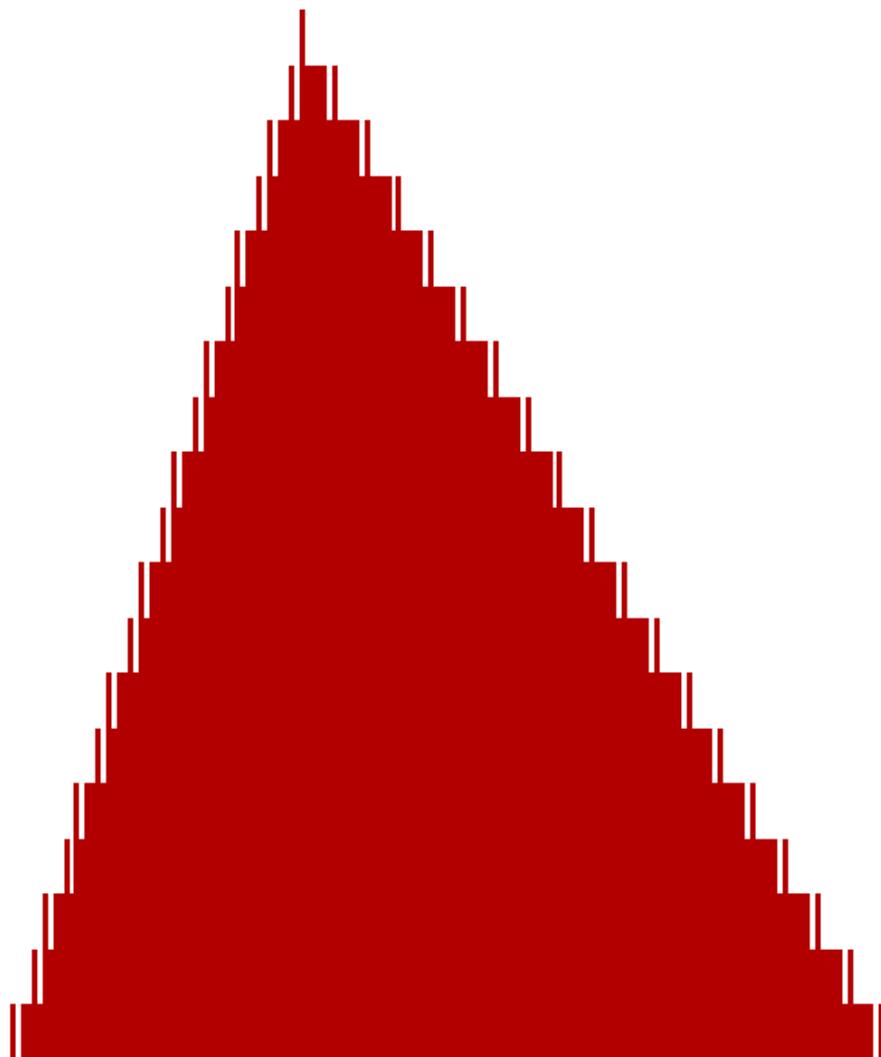
# decomposition of $S^{106}(\sigma_3)$



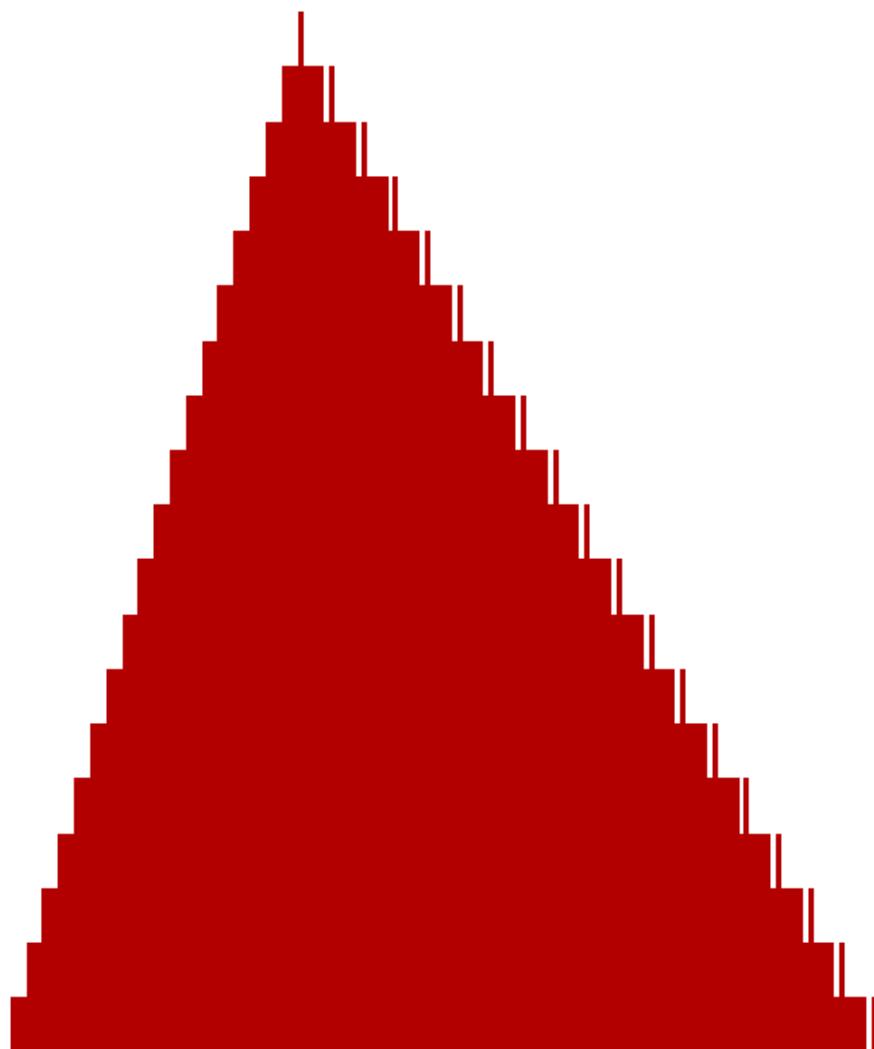
# decomposition of $S^{107}(\sigma_3)$



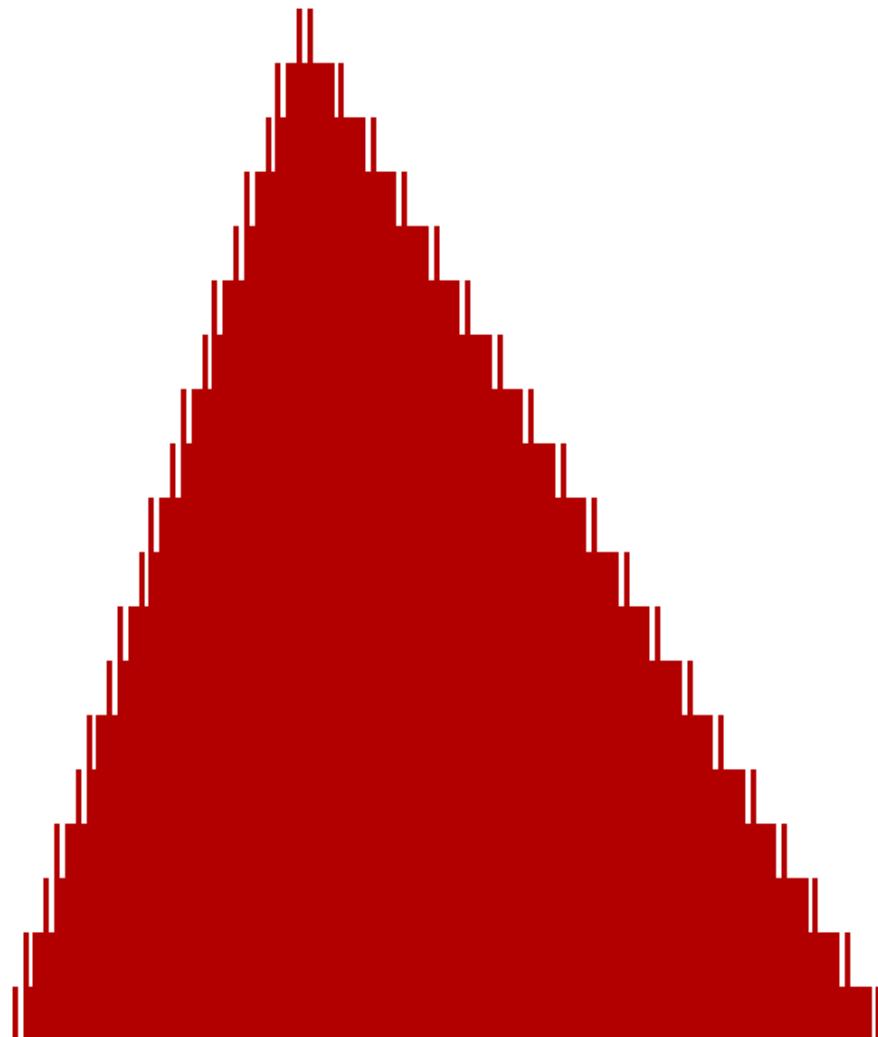
# decomposition of $S^{108}(\sigma_3)$



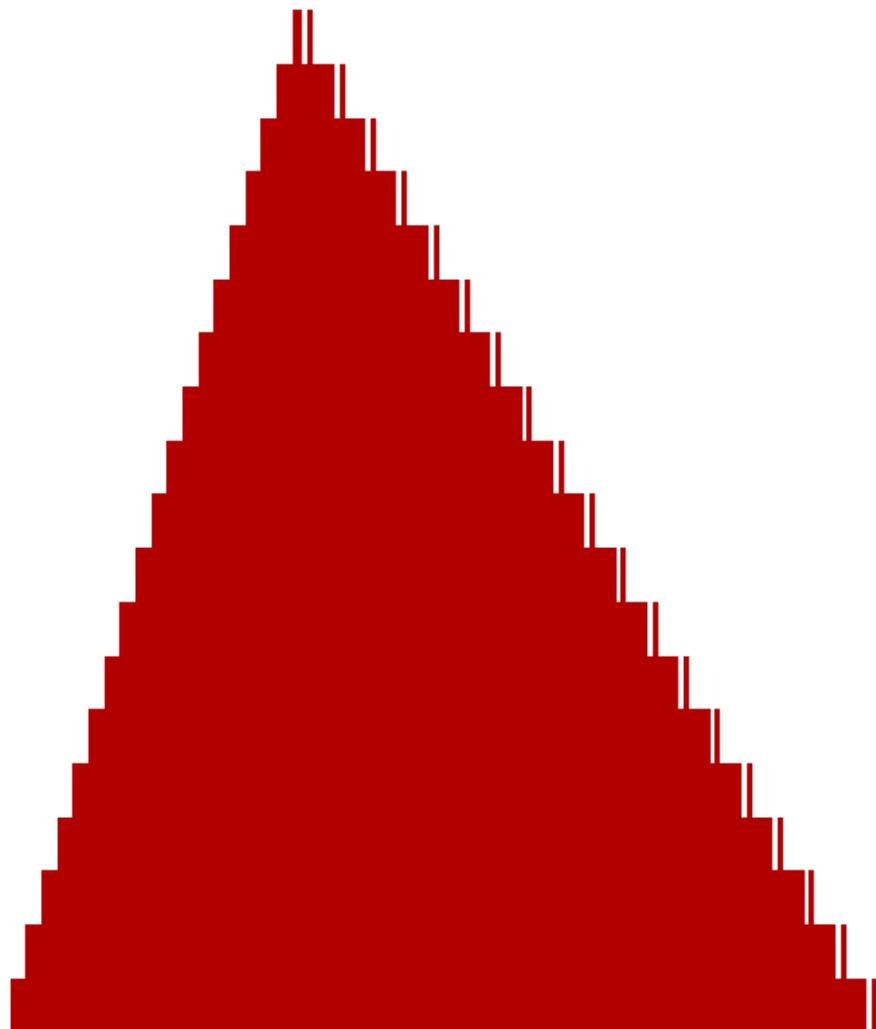
# decomposition of $S^{109}(\sigma_3)$



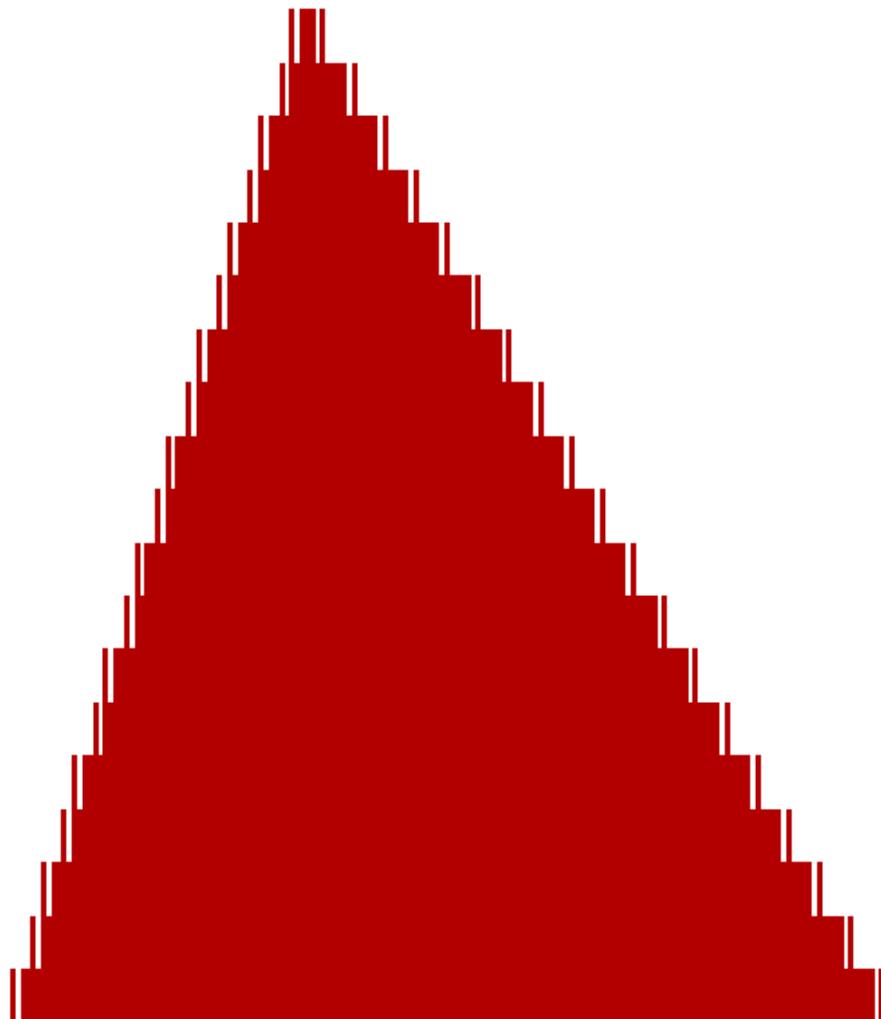
# decomposition of $S^{110}(\sigma_3)$



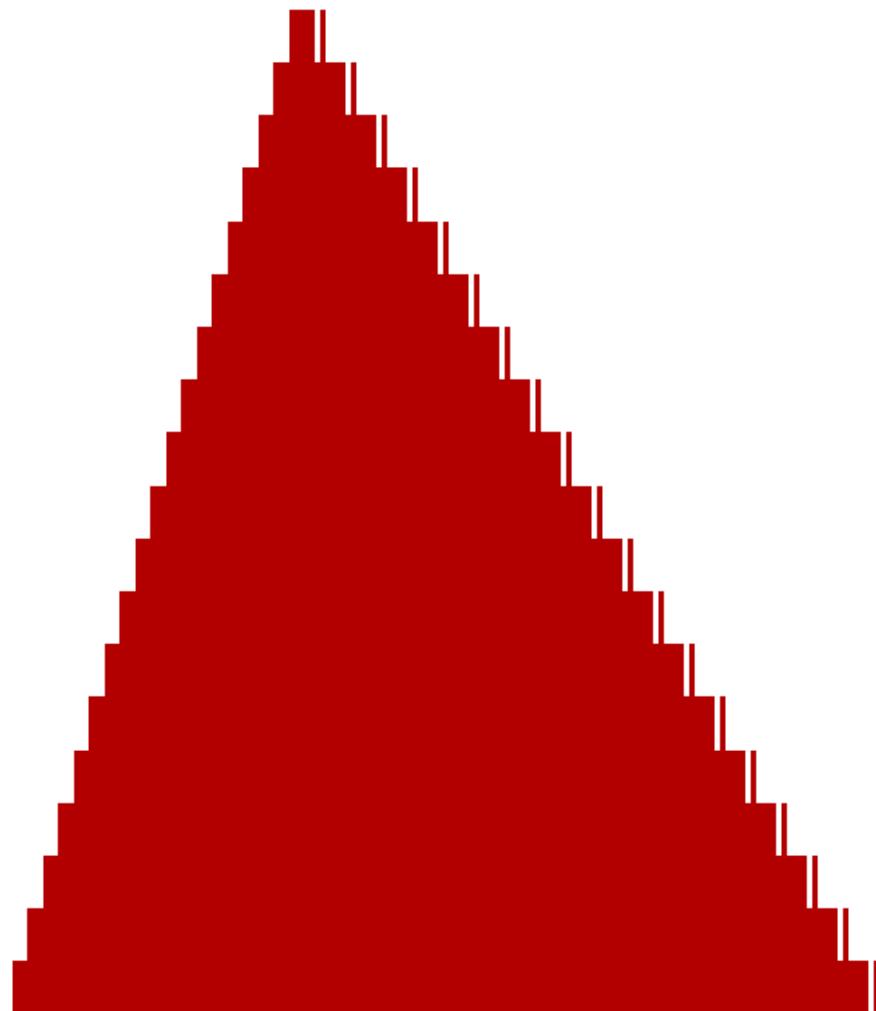
# decomposition of $S^{111}(\sigma_3)$



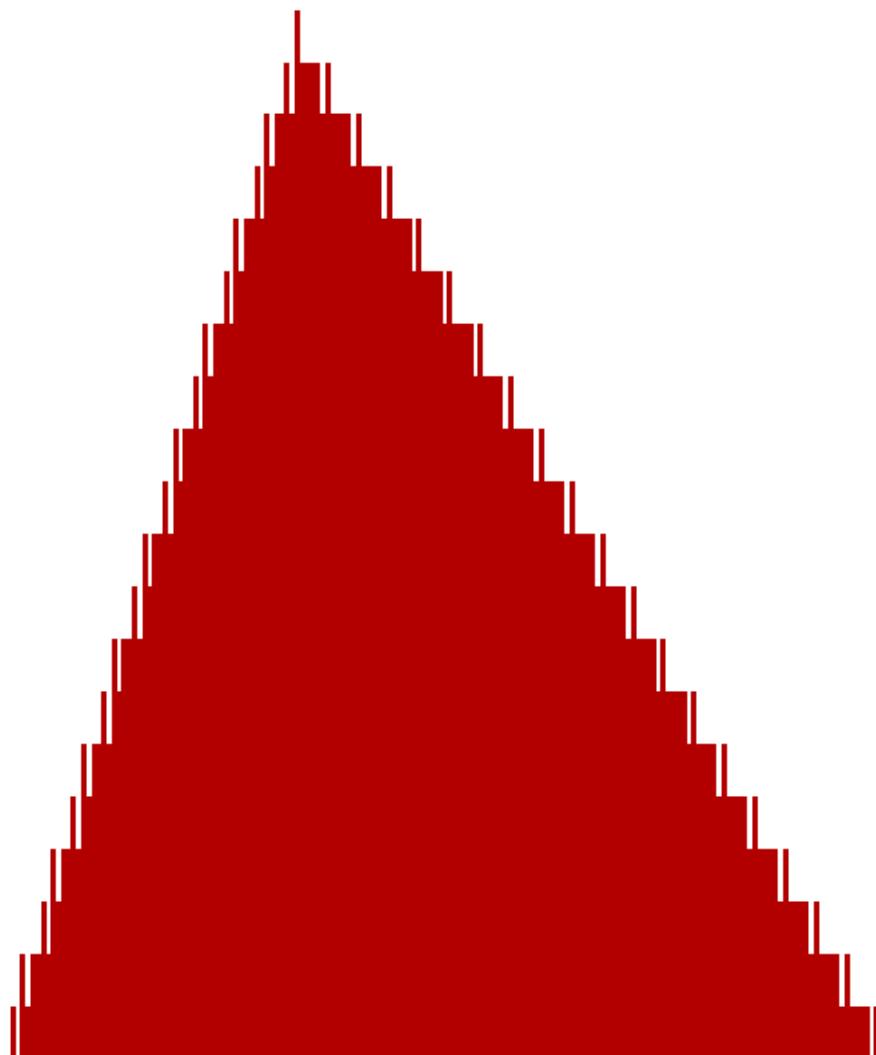
# decomposition of $S^{112}(\sigma_3)$



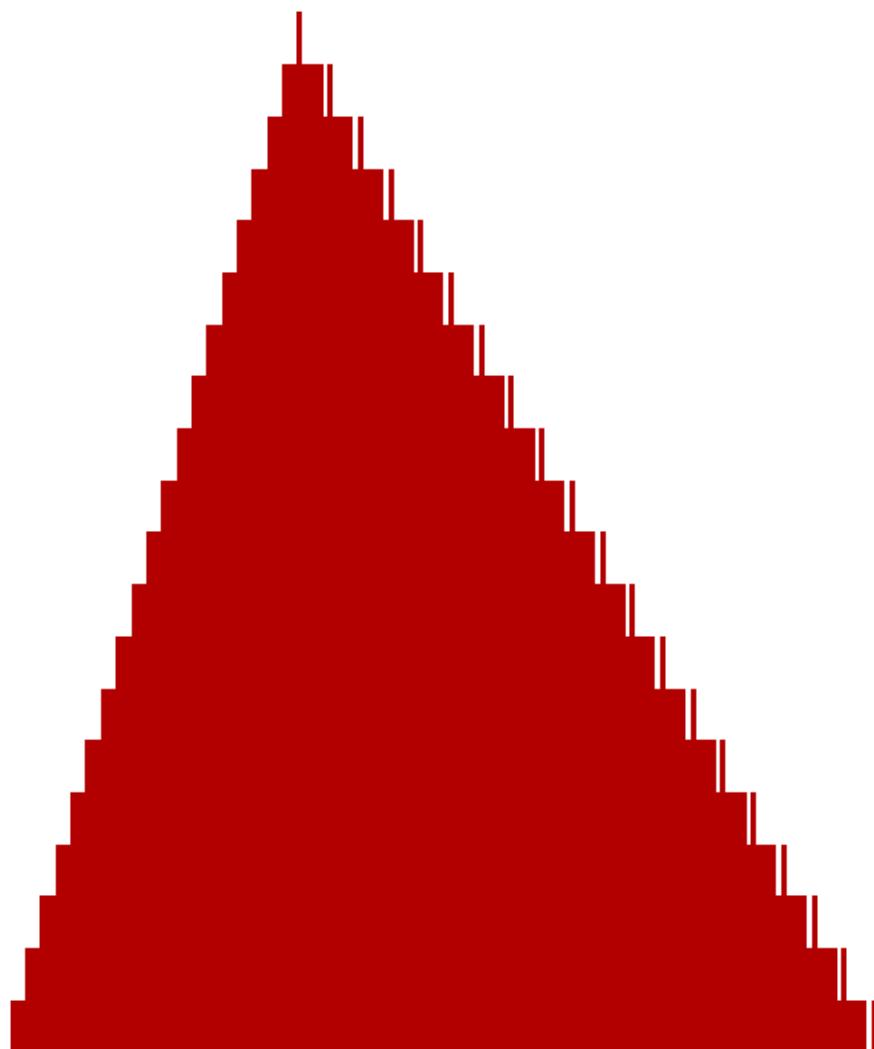
# decomposition of $S^{113}(\sigma_3)$



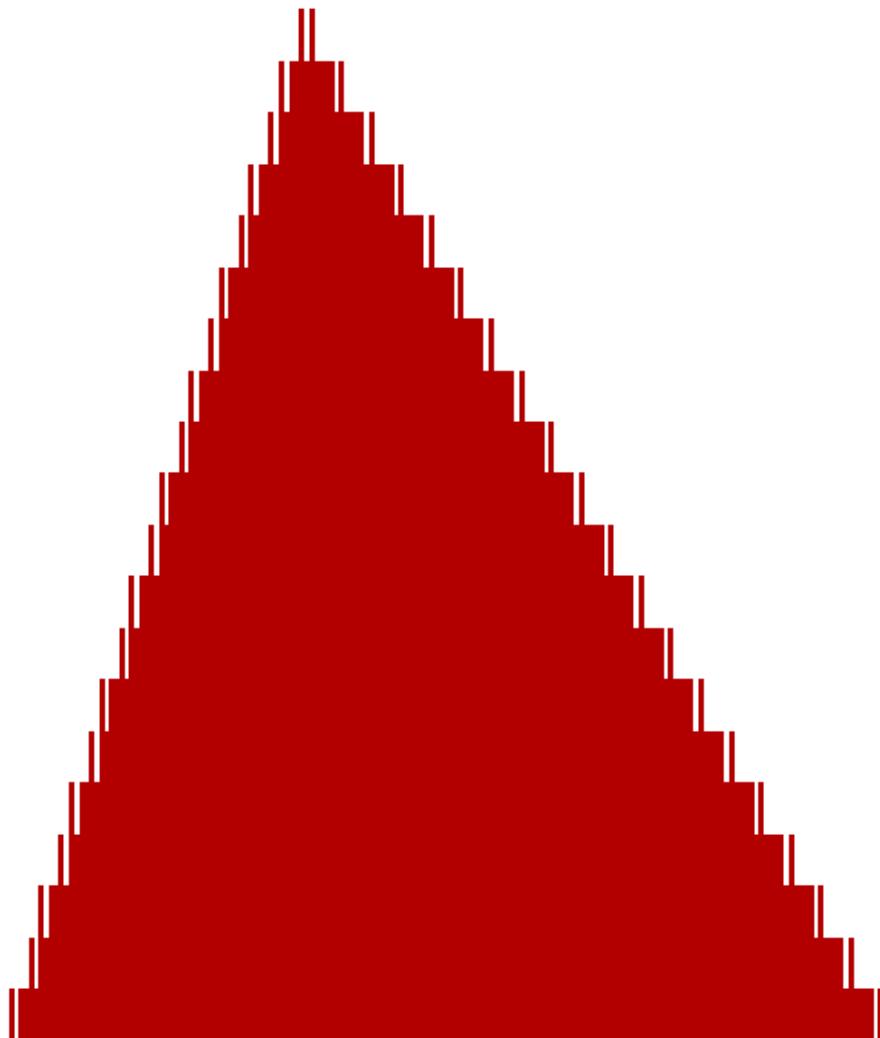
# decomposition of $S^{114}(\sigma_3)$



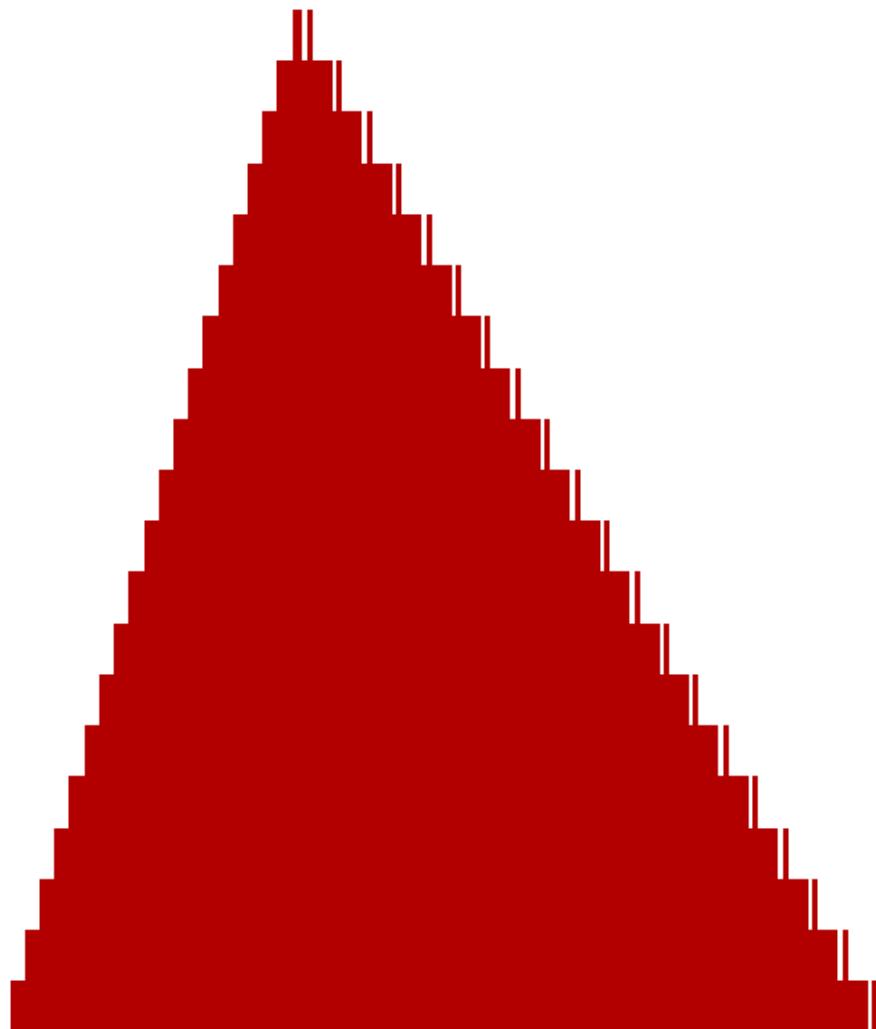
# decomposition of $S^{115}(\sigma_3)$



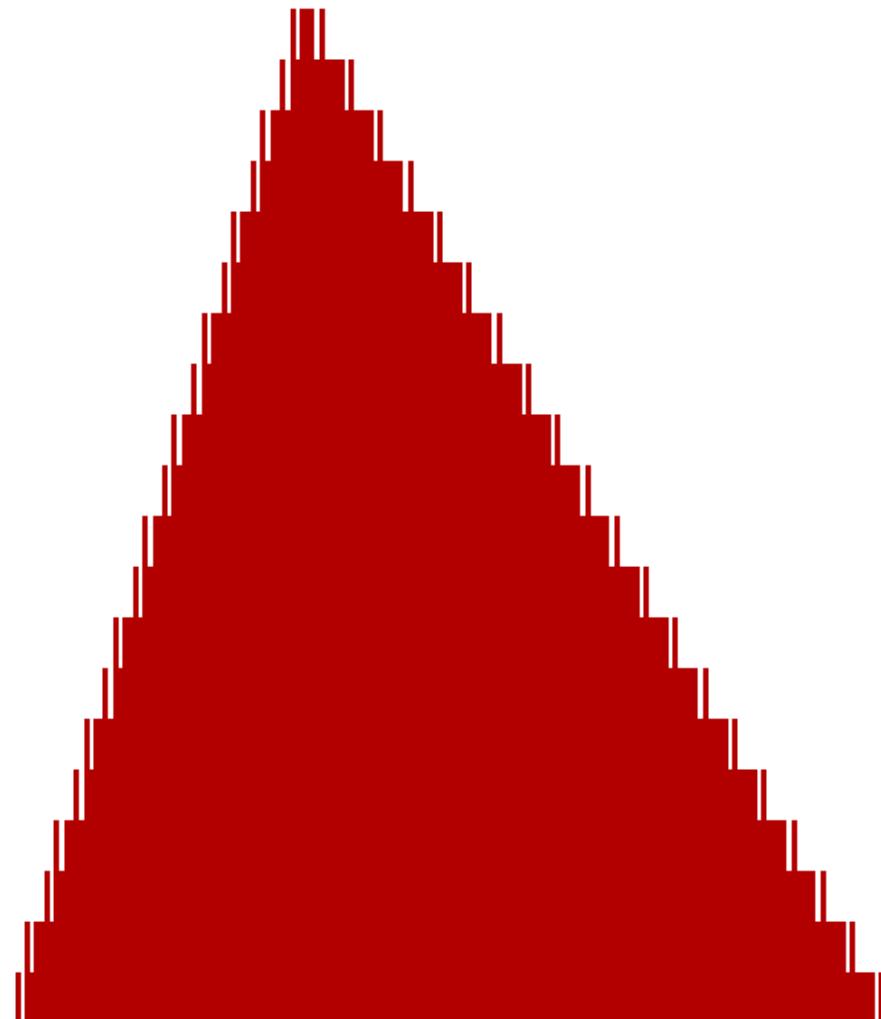
# decomposition of $S^{116}(\sigma_3)$



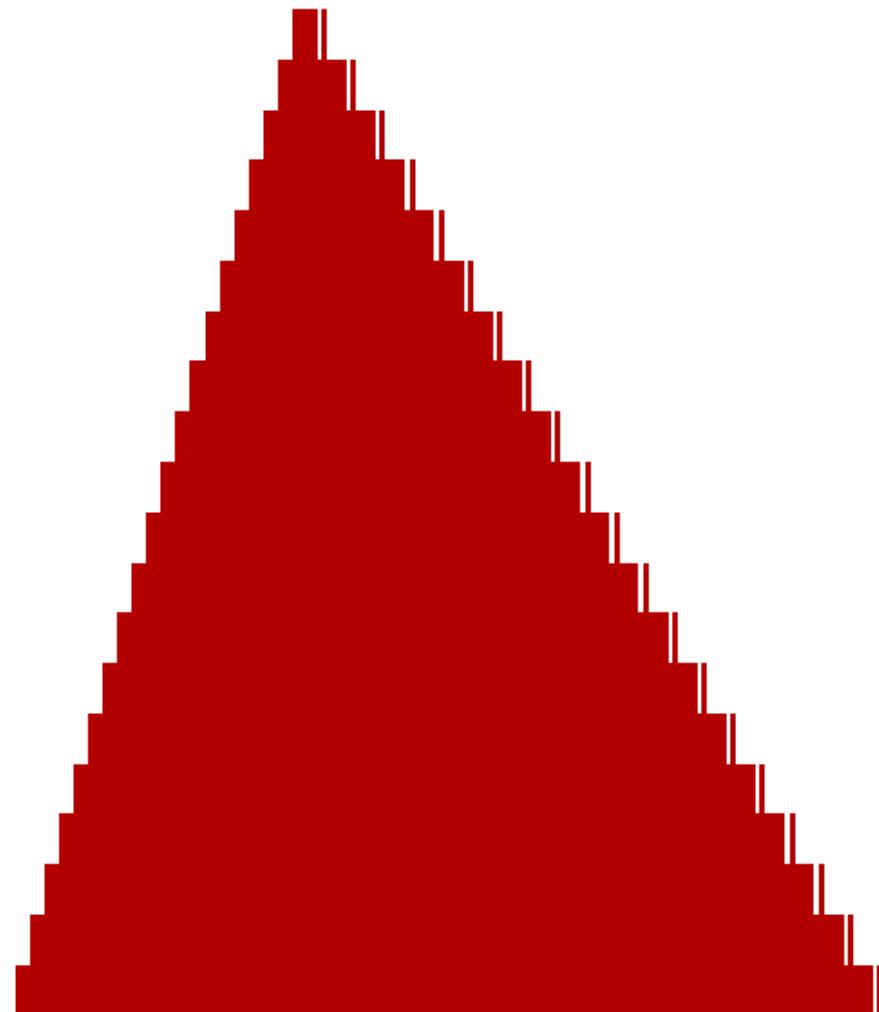
# decomposition of $S^{117}(\sigma_3)$



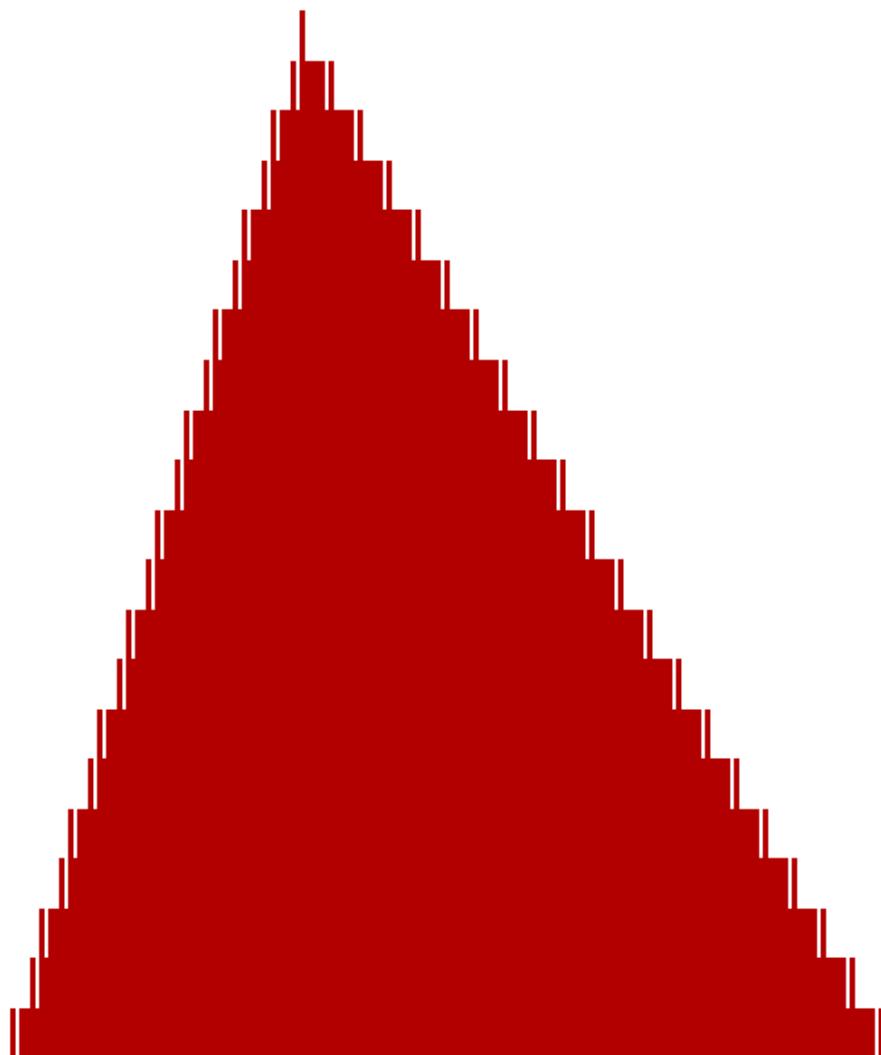
# decomposition of $S^{118}(\sigma_3)$



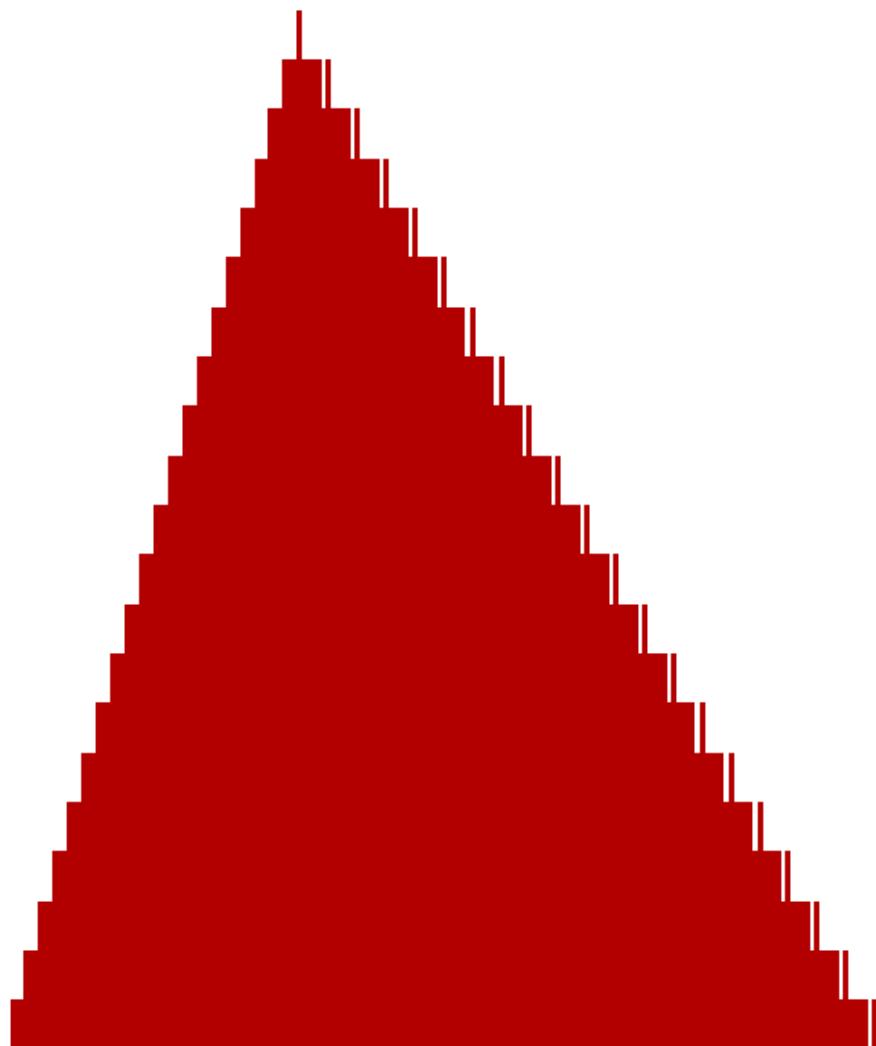
# decomposition of $S^{119}(\sigma_3)$



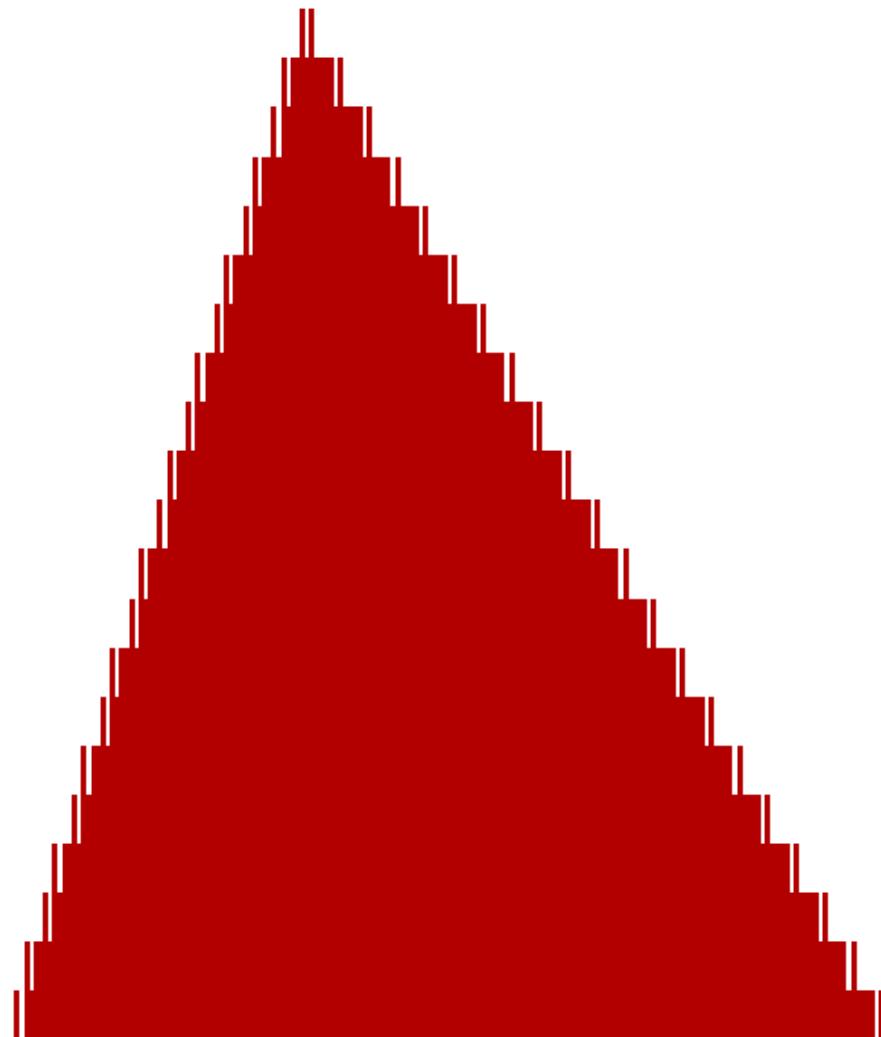
# decomposition of $S^{120}(\sigma_3)$



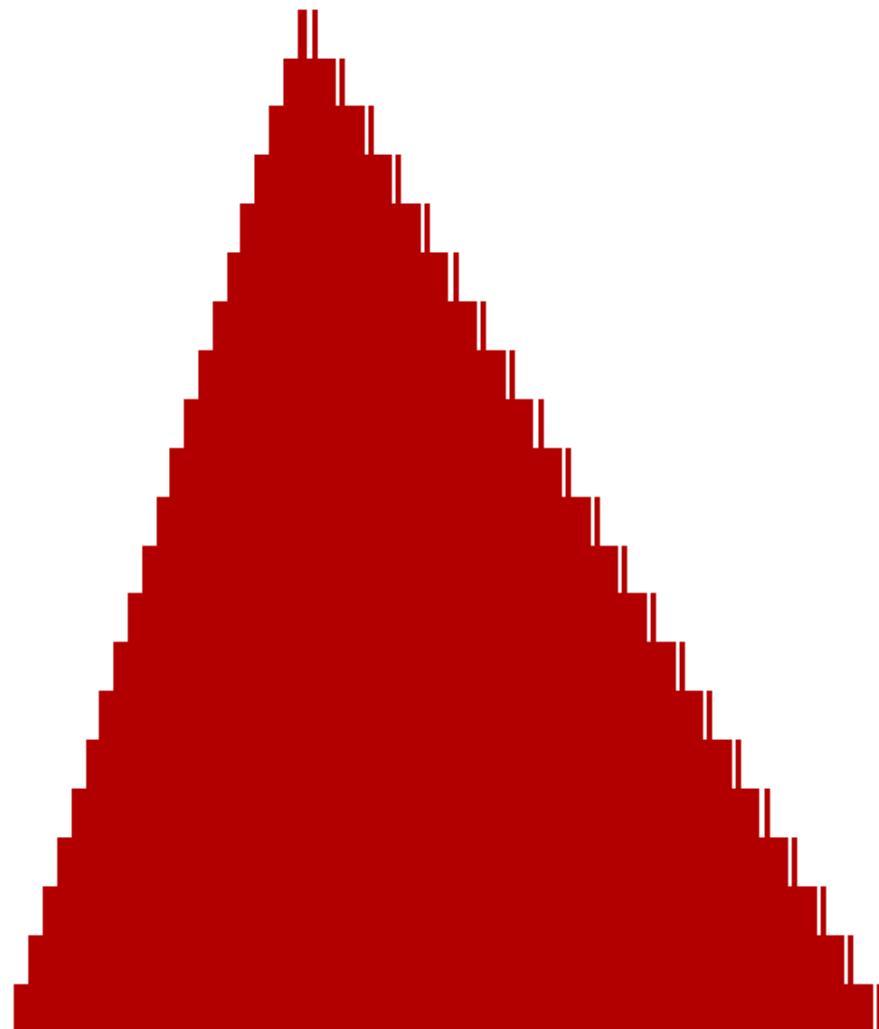
# decomposition of $S^{121}(\sigma_3)$



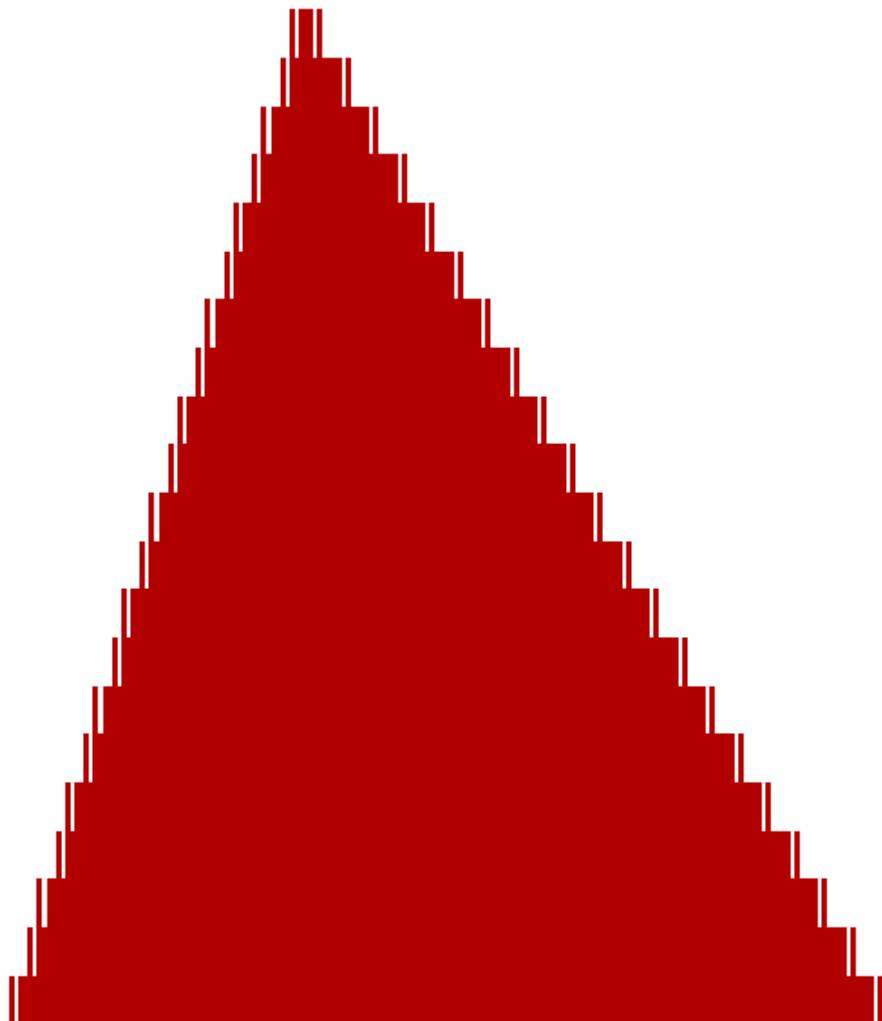
# decomposition of $S^{122}(\sigma_3)$



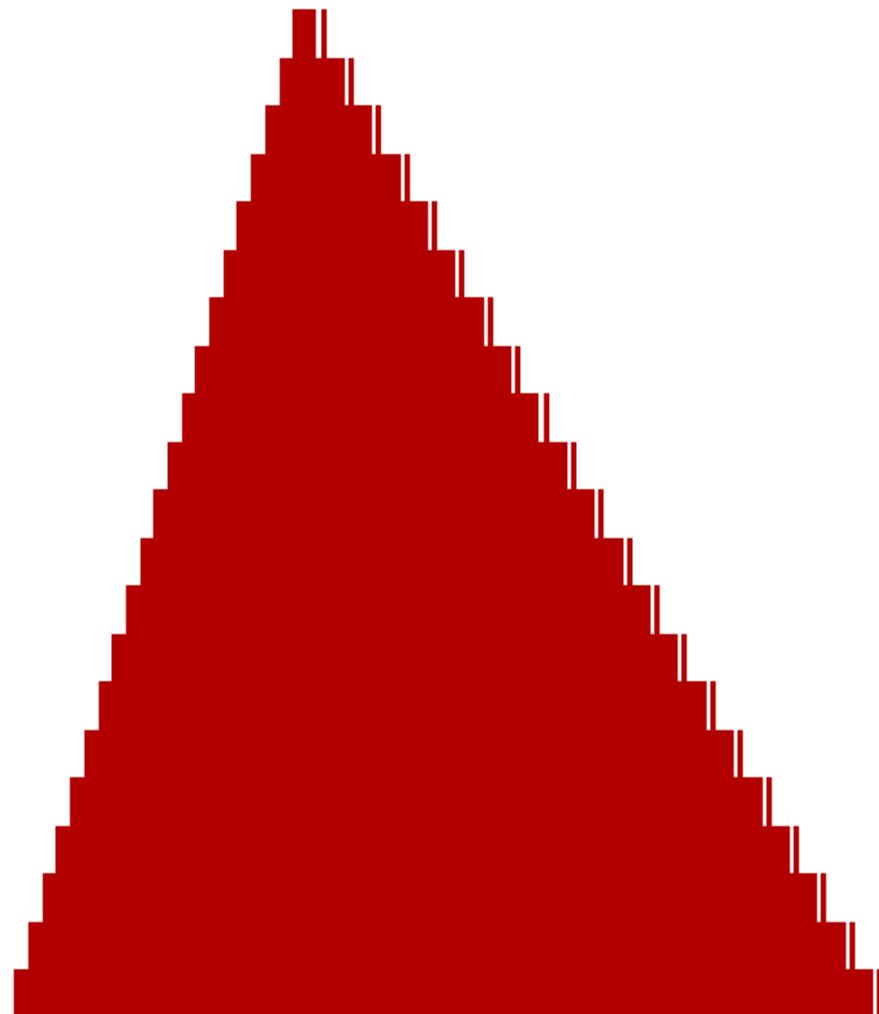
# decomposition of $S^{123}(\sigma_3)$



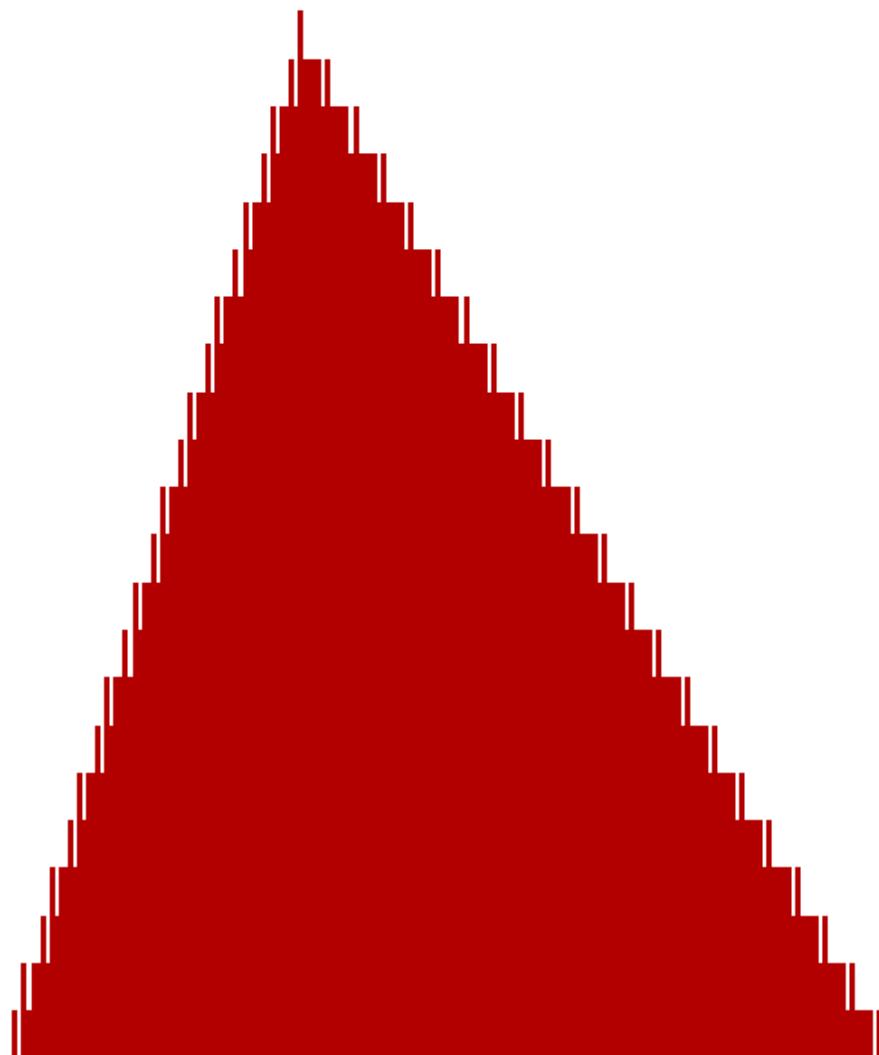
# decomposition of $S^{124}(\sigma_3)$



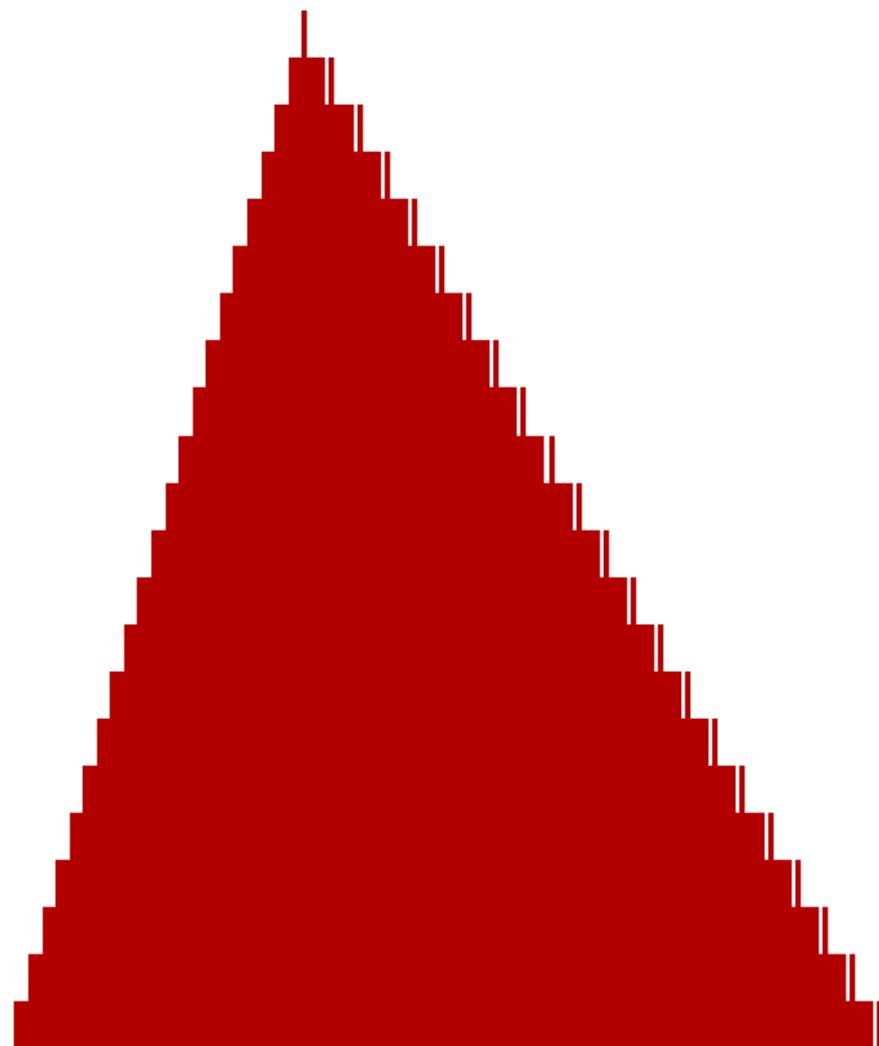
# decomposition of $S^{125}(\sigma_3)$



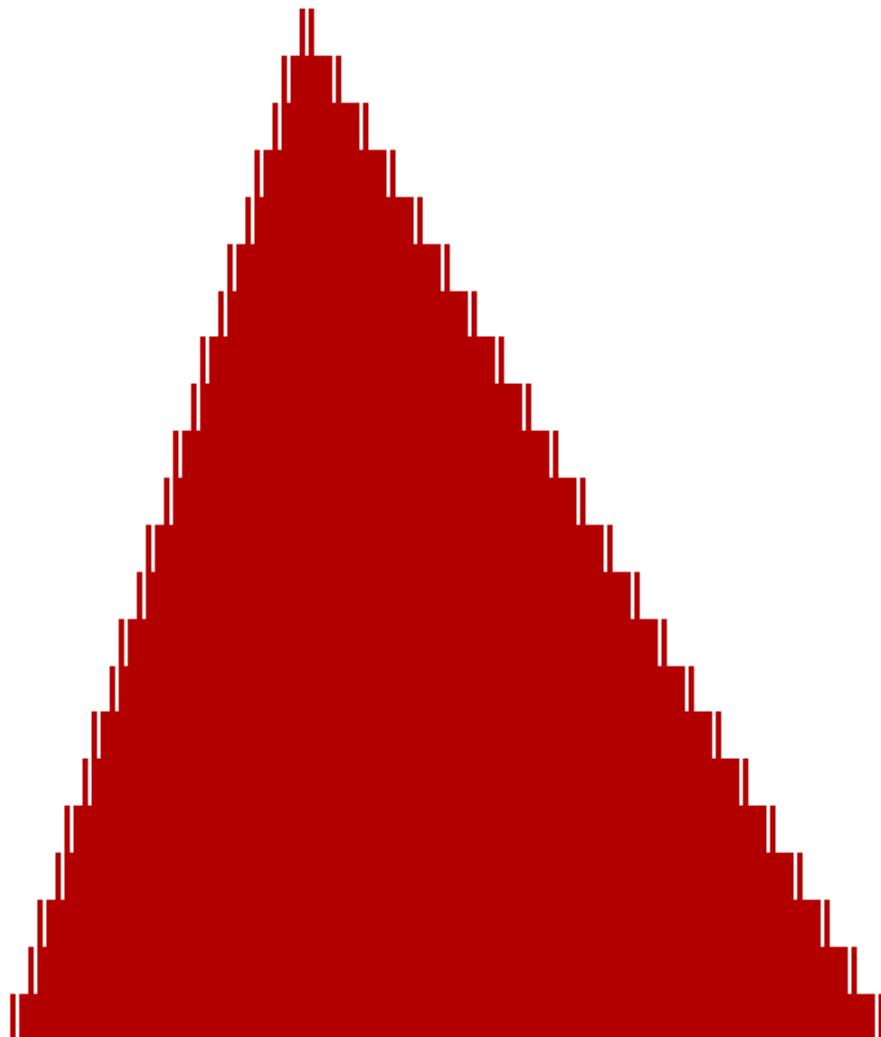
# decomposition of $S^{126}(\sigma_3)$



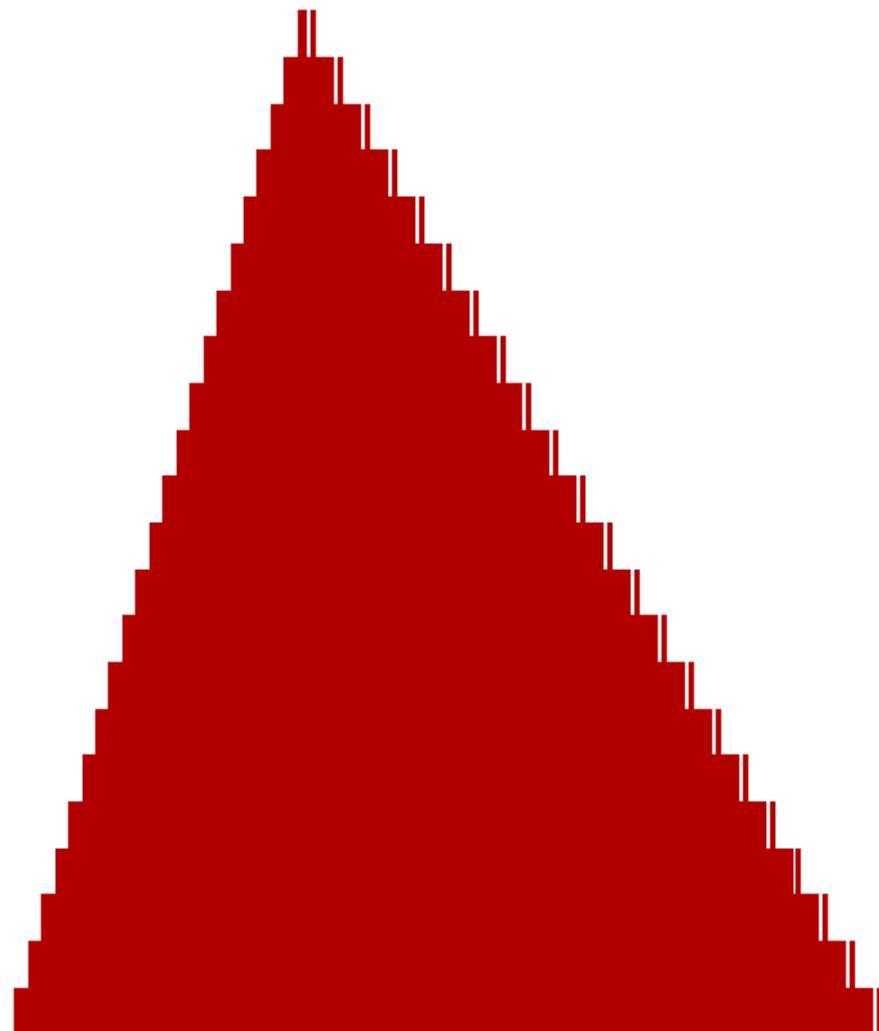
# decomposition of $S^{127}(\sigma_3)$



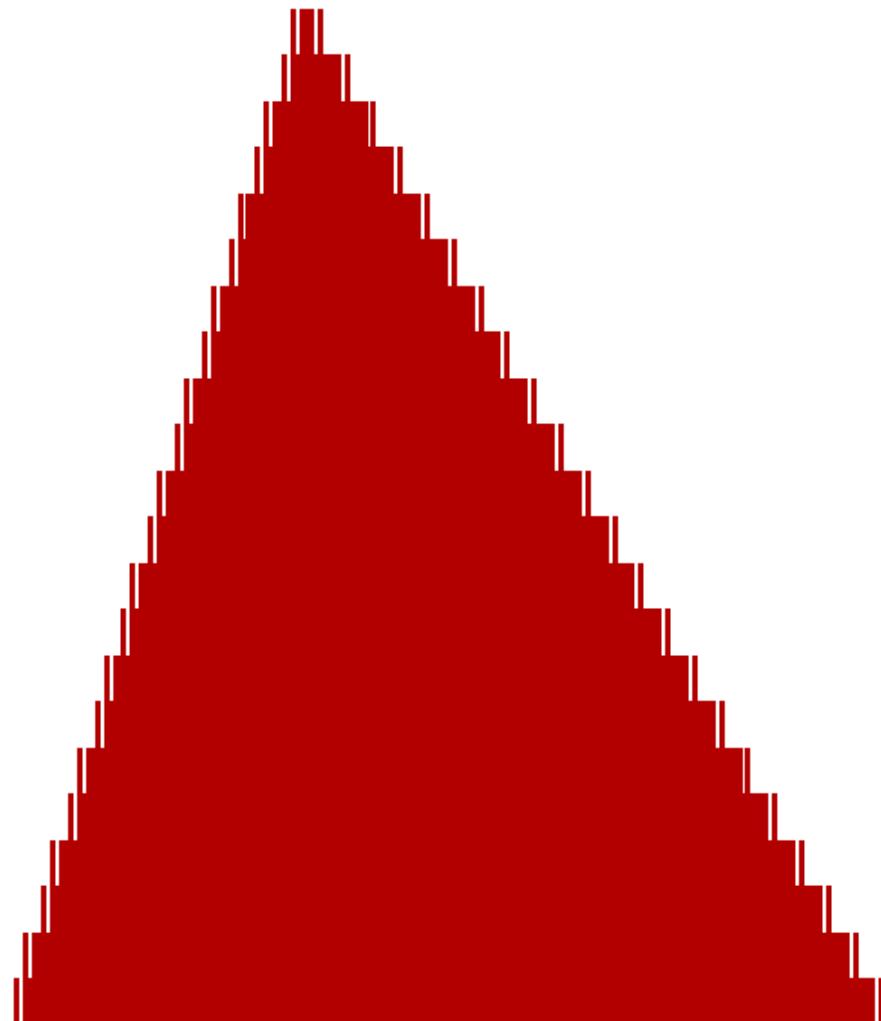
# decomposition of $S^{128}(\sigma_3)$



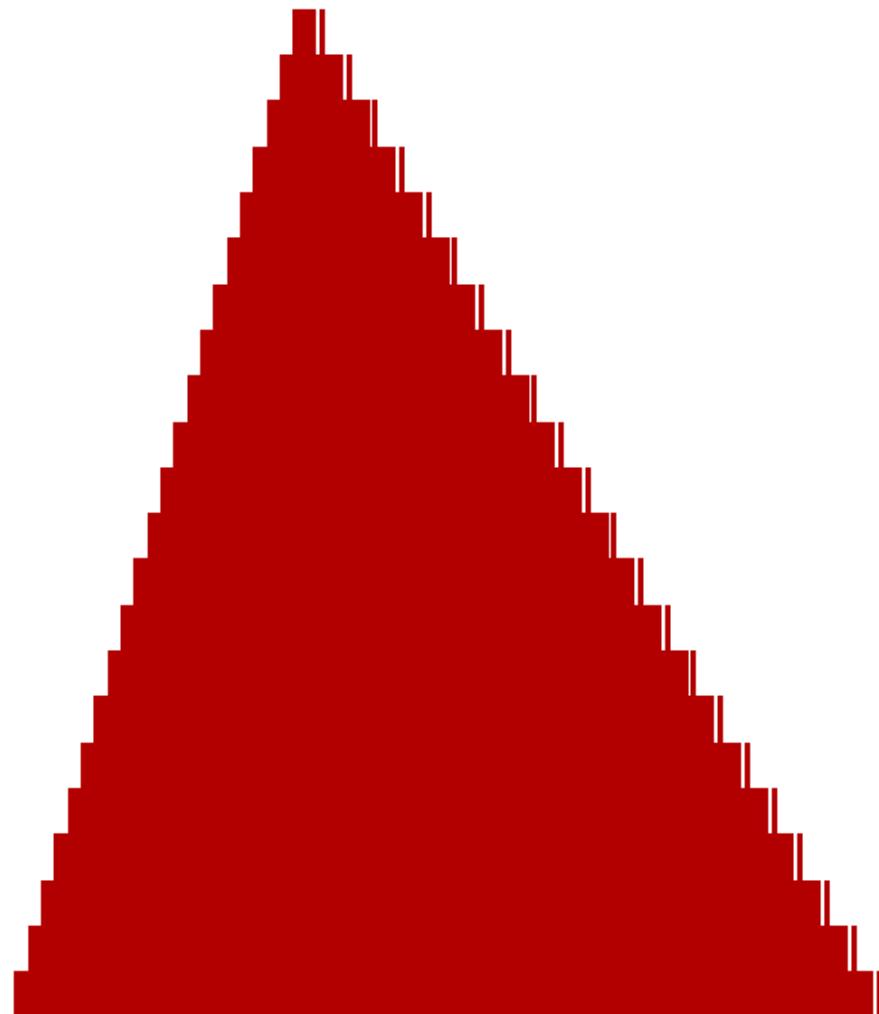
# decomposition of $S^{129}(\sigma_3)$



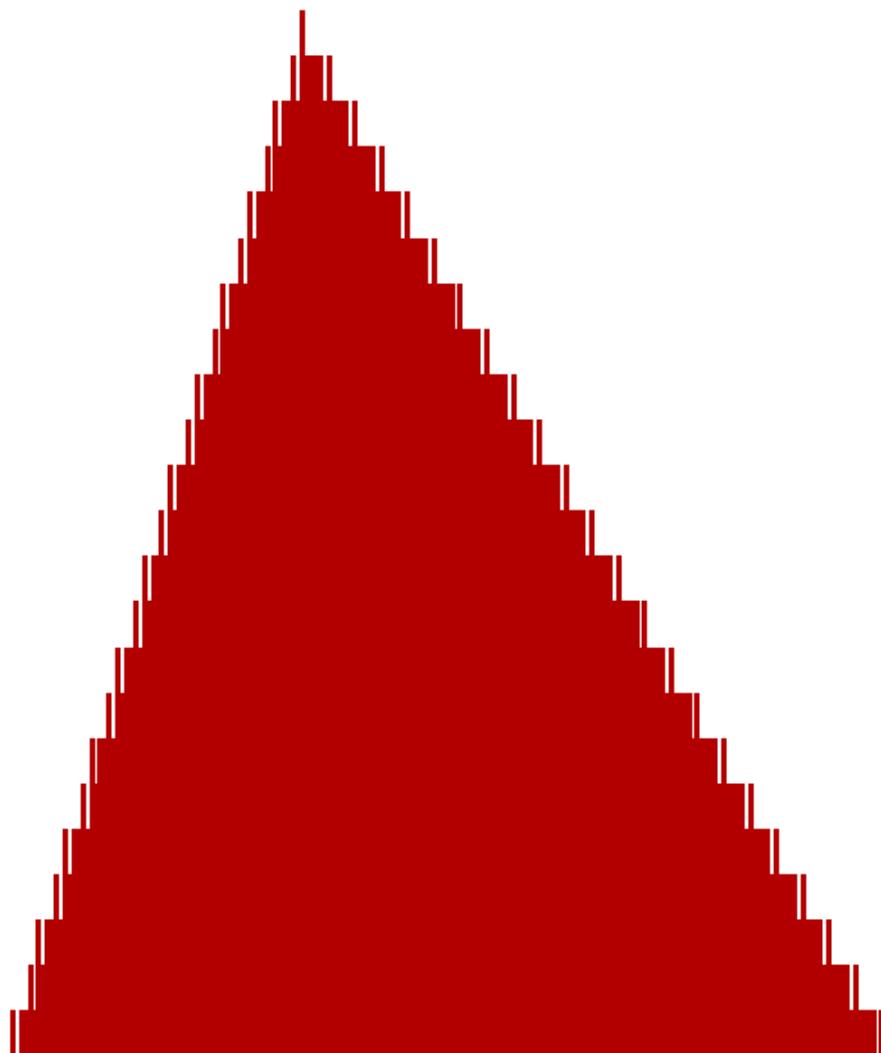
# decomposition of $S^{130}(\sigma_3)$



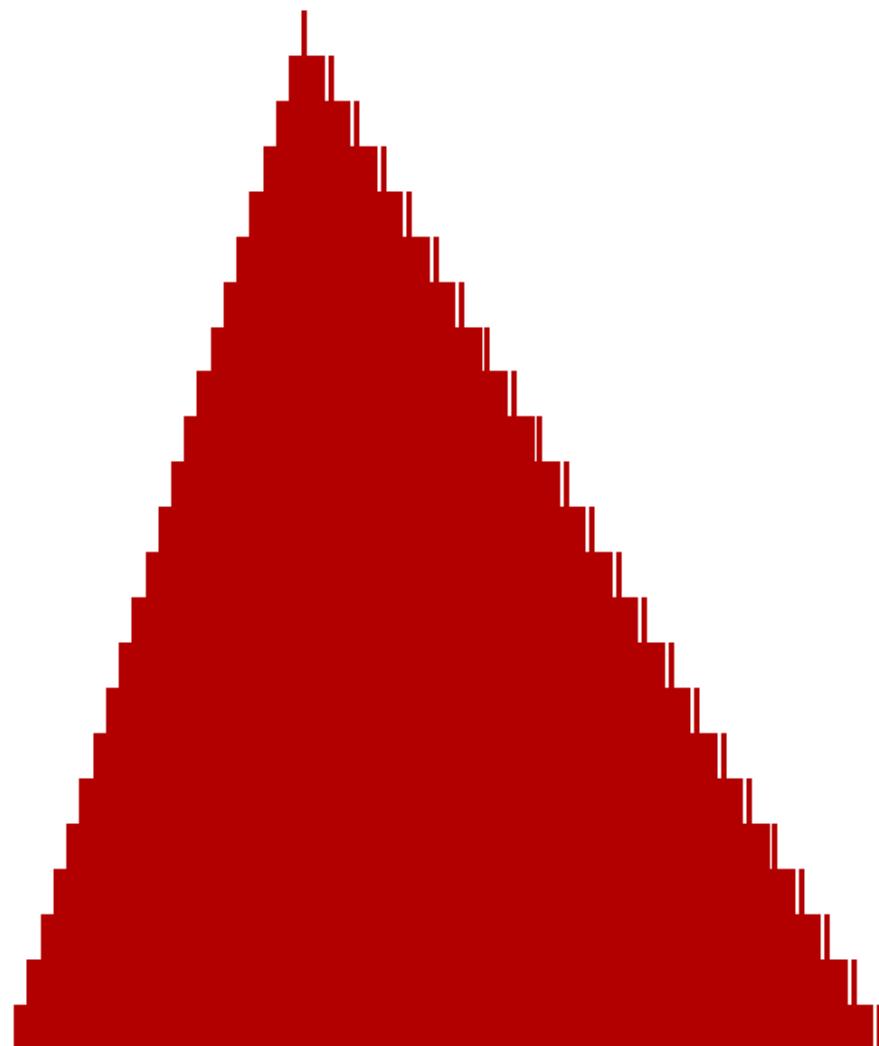
# decomposition of $S^{131}(\sigma_3)$



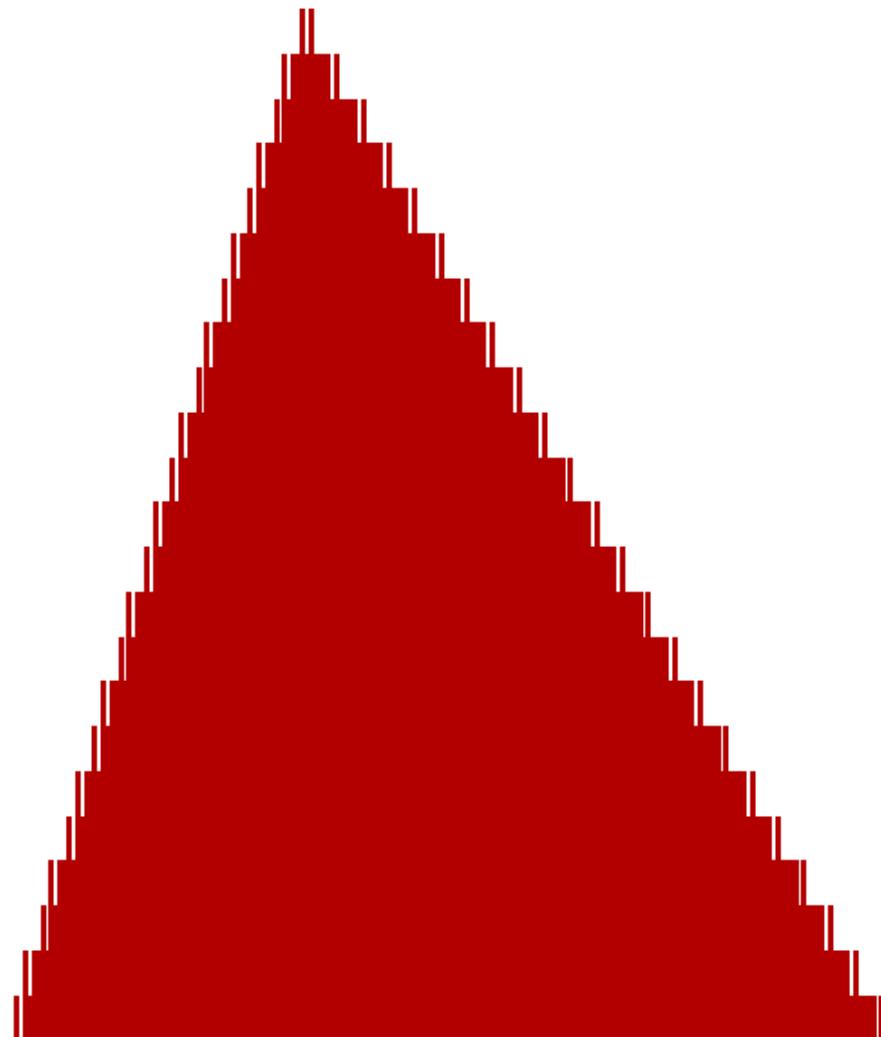
# decomposition of $S^{132}(\sigma_3)$



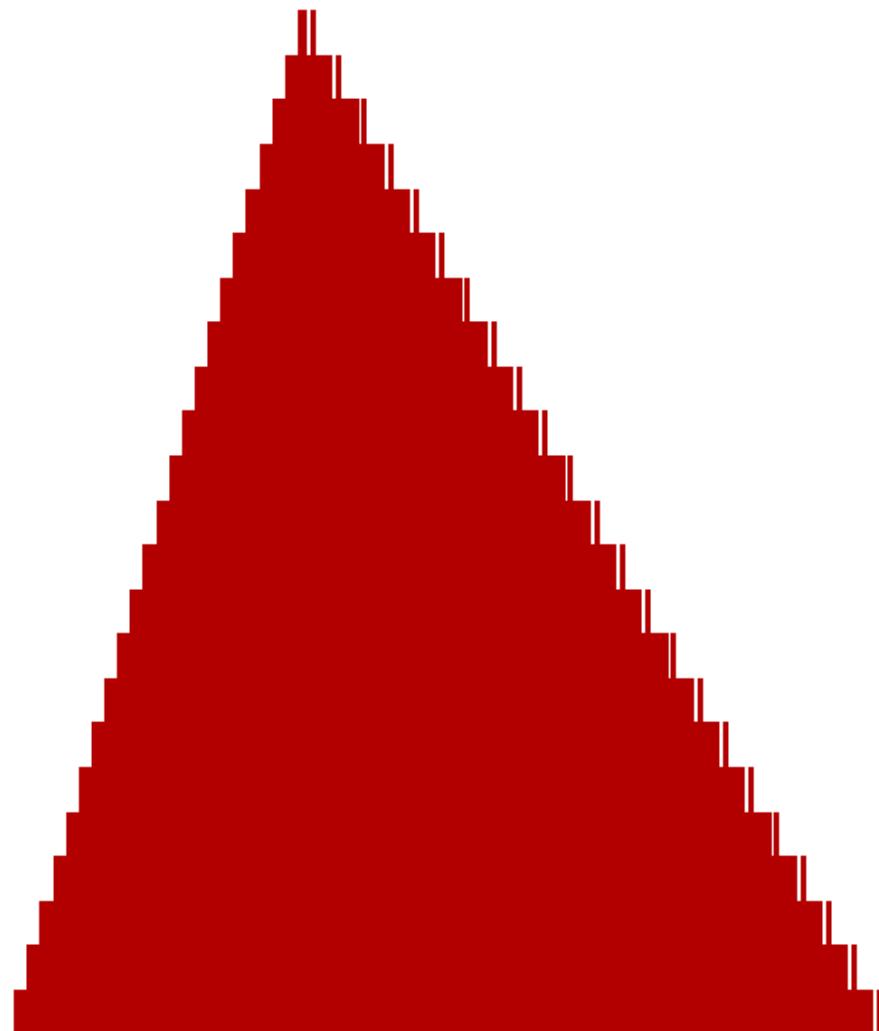
# decomposition of $S^{133}(\sigma_3)$



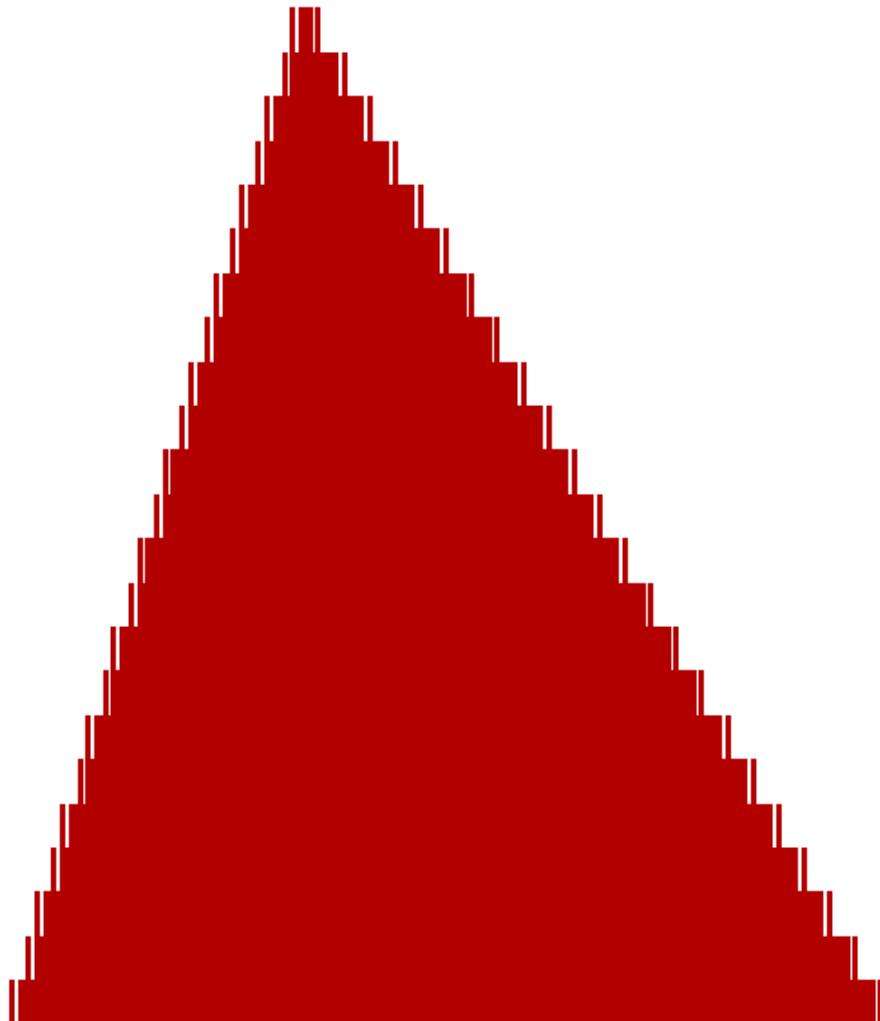
# decomposition of $S^{134}(\sigma_3)$



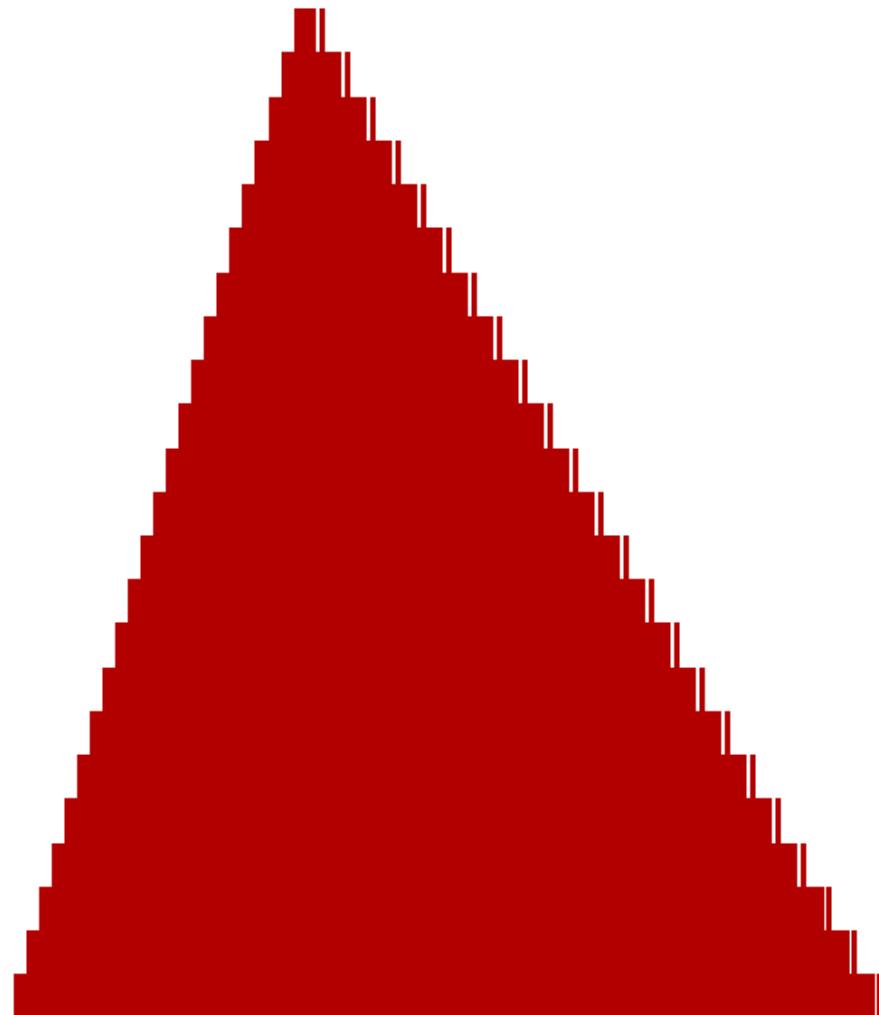
# decomposition of $S^{135}(\sigma_3)$



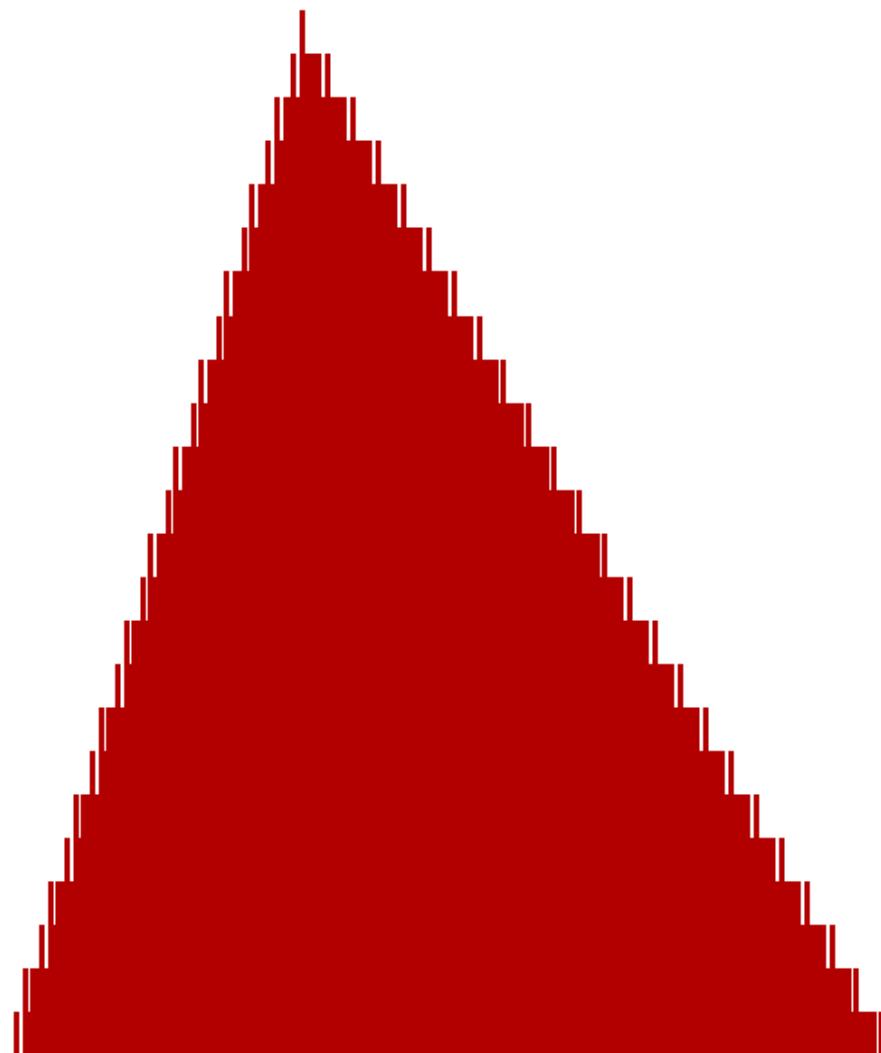
# decomposition of $S^{136}(\sigma_3)$



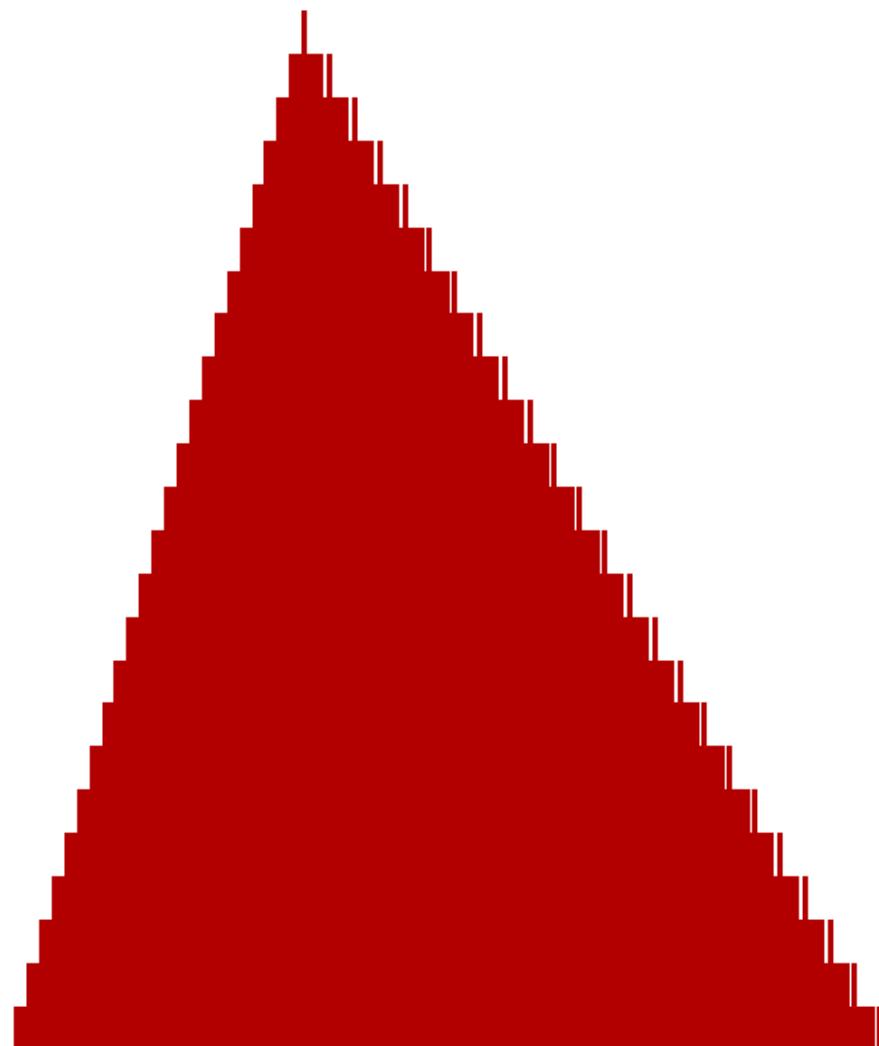
# decomposition of $S^{137}(\sigma_3)$



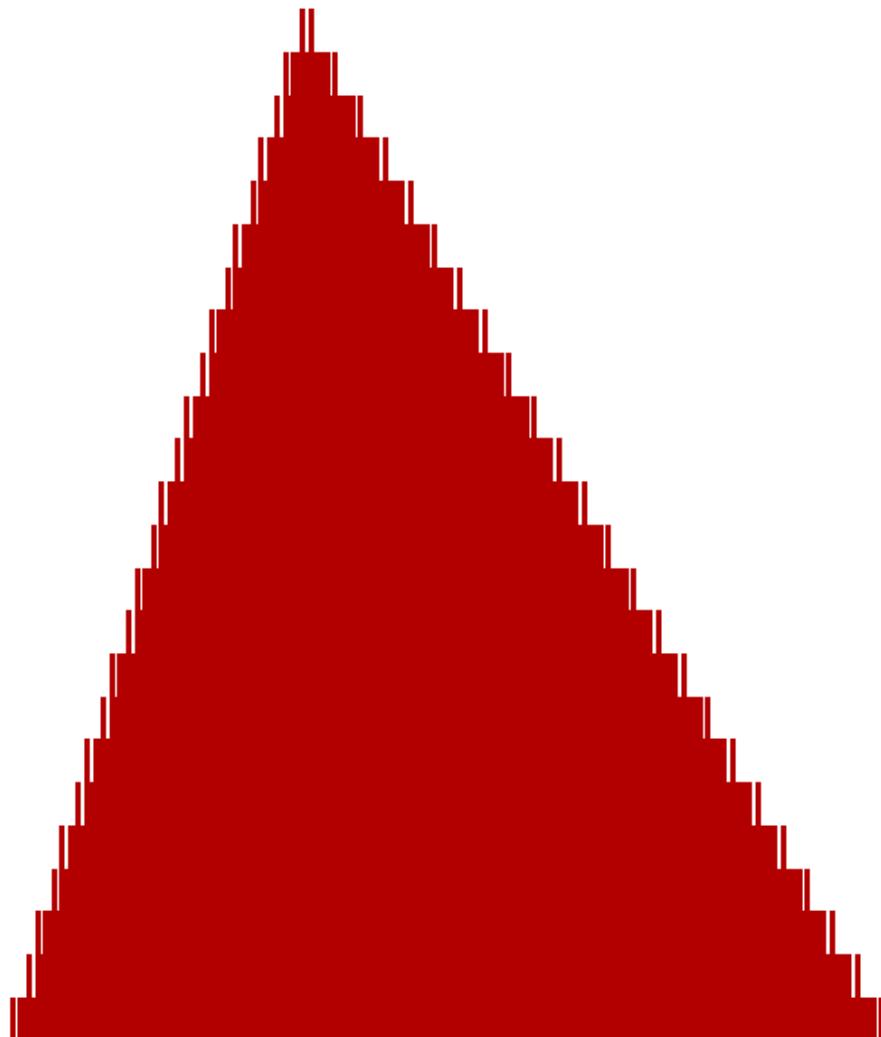
# decomposition of $S^{138}(\sigma_3)$



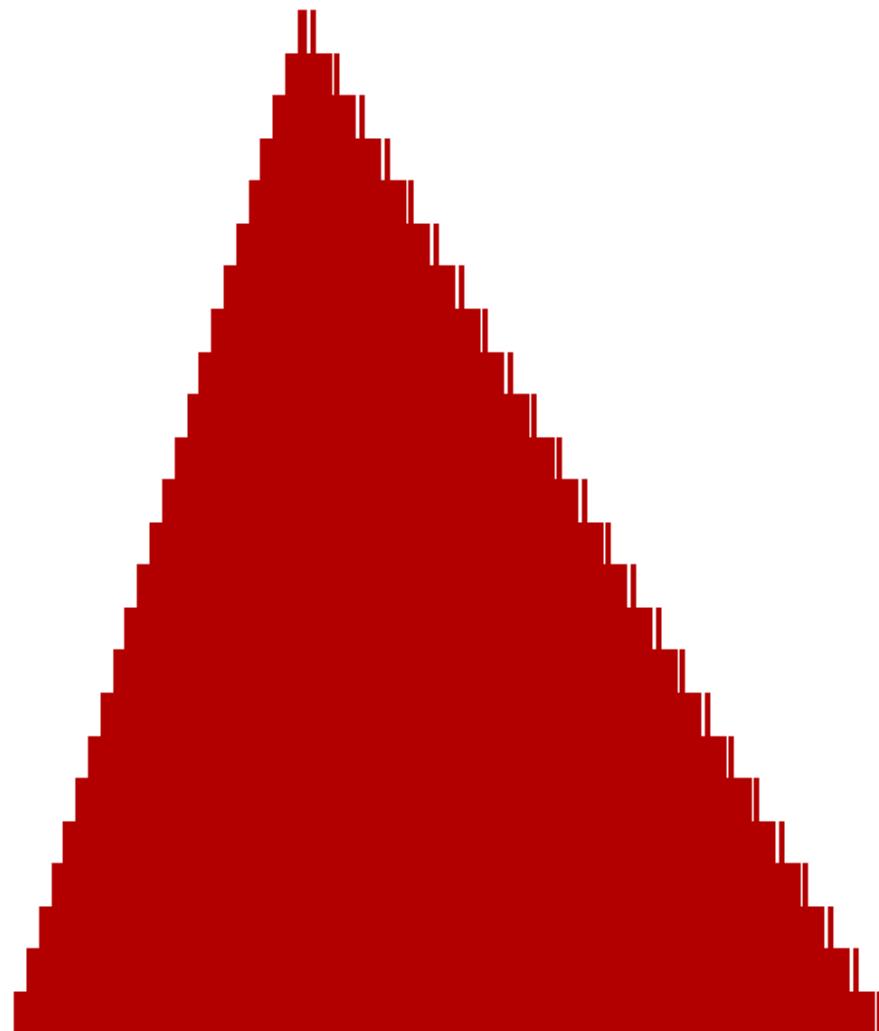
# decomposition of $S^{139}(\sigma_3)$



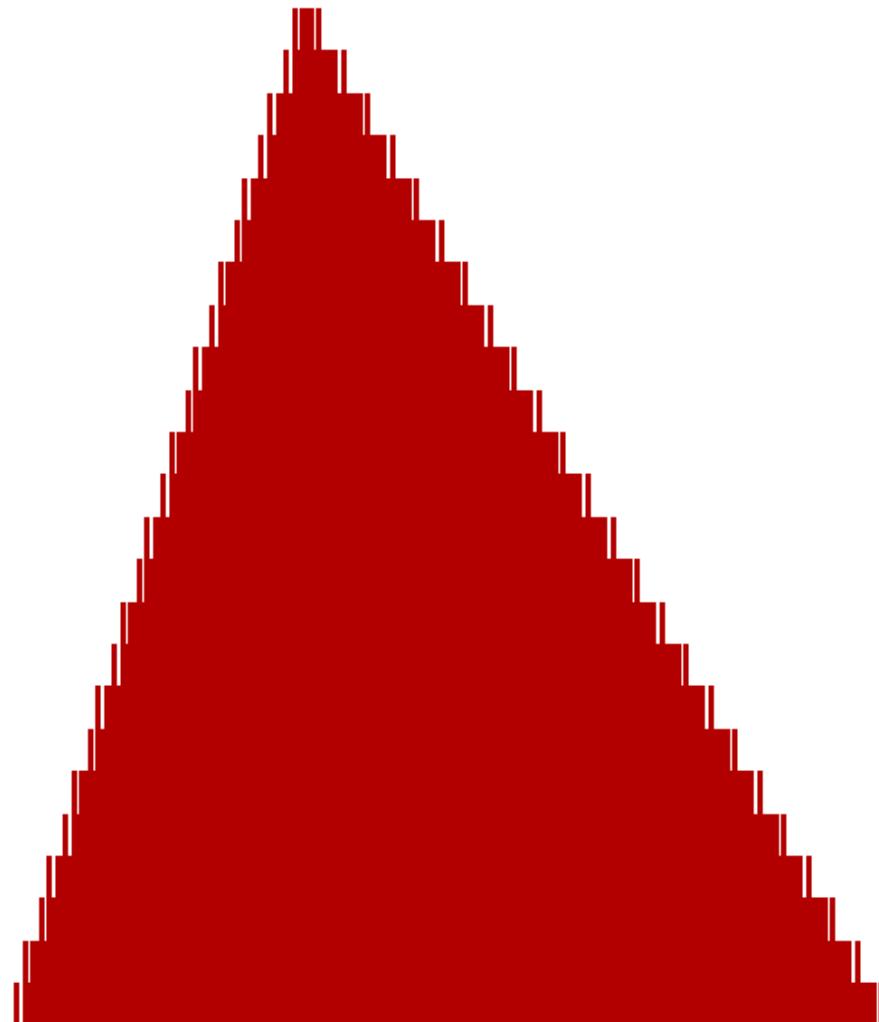
# decomposition of $S^{140}(\sigma_3)$



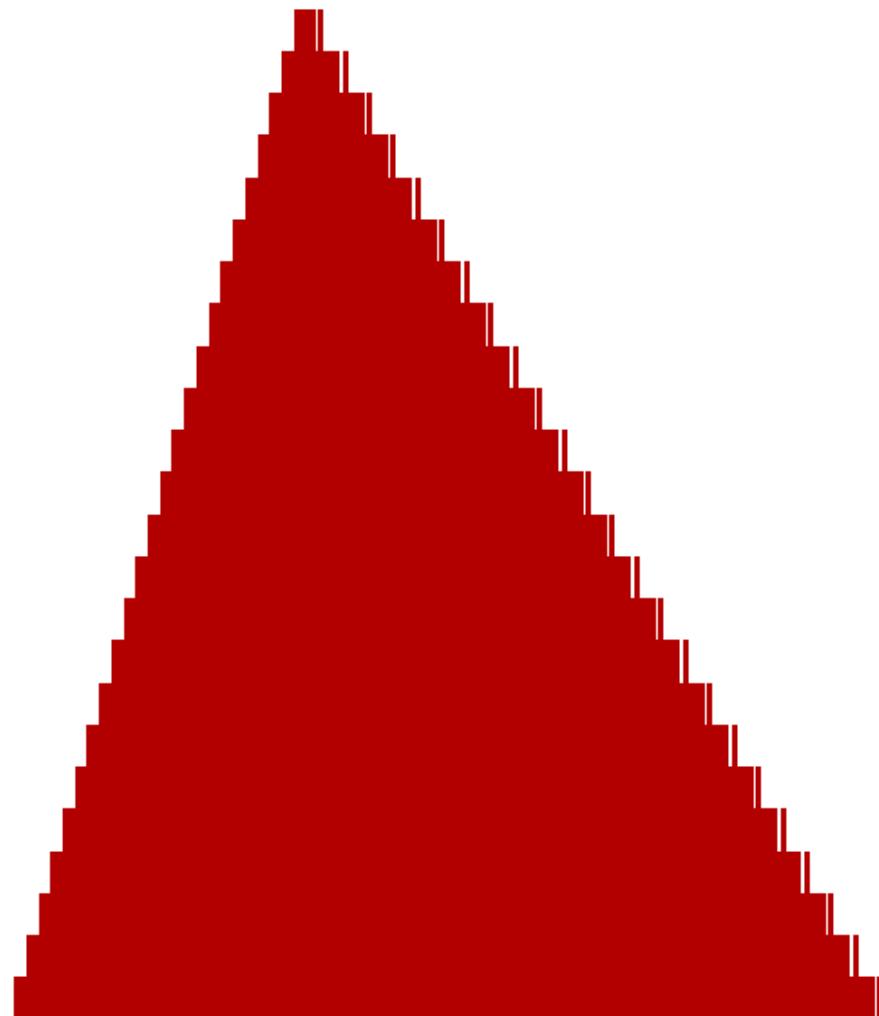
# decomposition of $S^{141}(\sigma_3)$



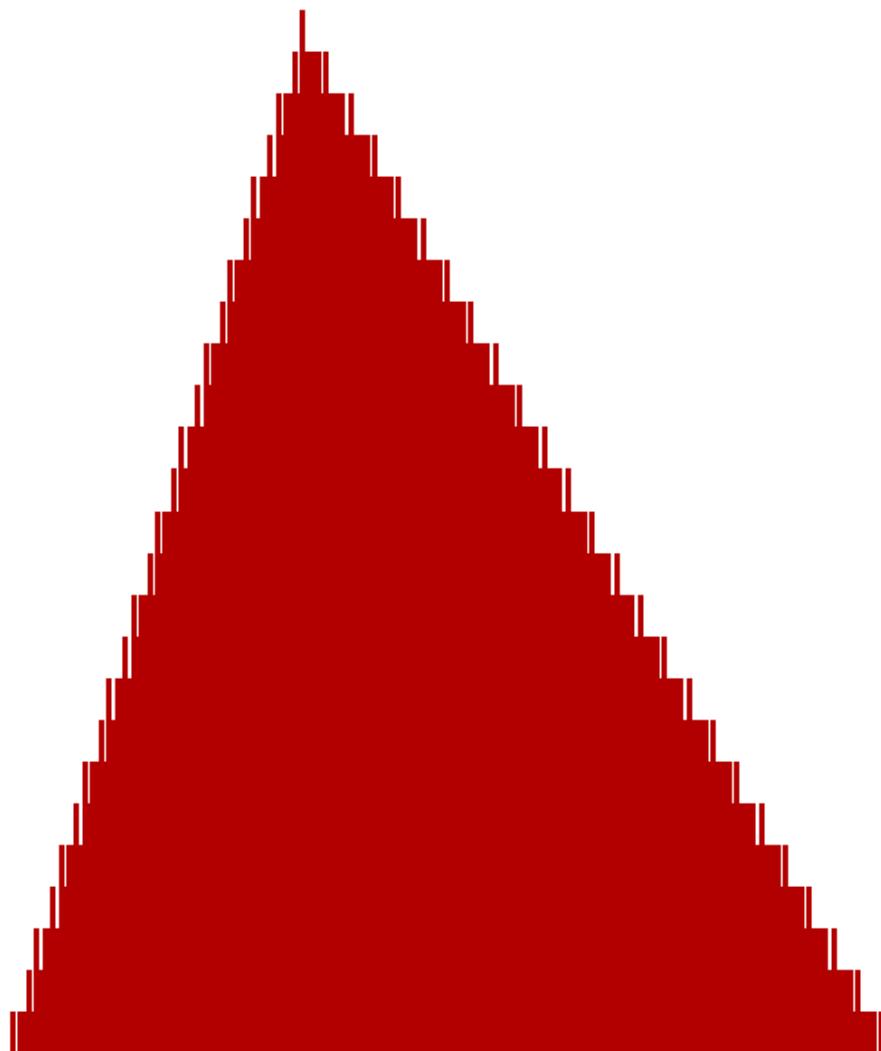
# decomposition of $S^{142}(\sigma_3)$



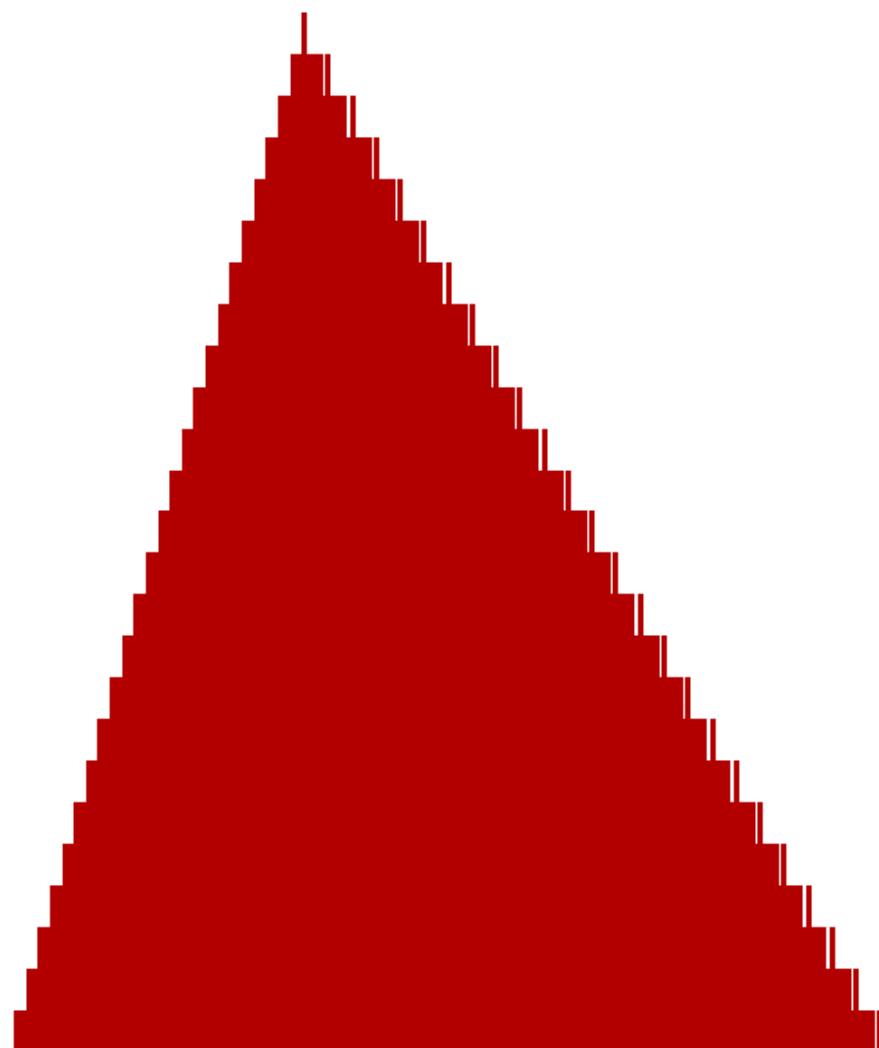
# decomposition of $S^{143}(\sigma_3)$



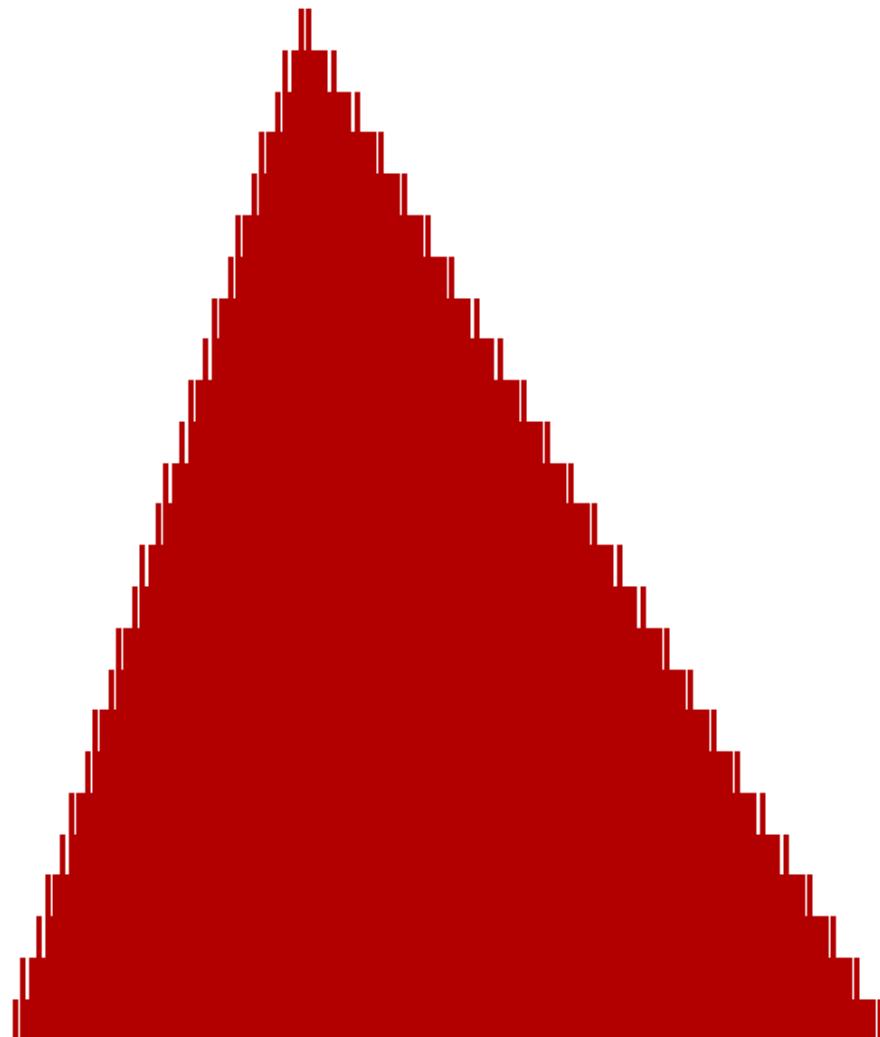
# decomposition of $S^{144}(\sigma_3)$



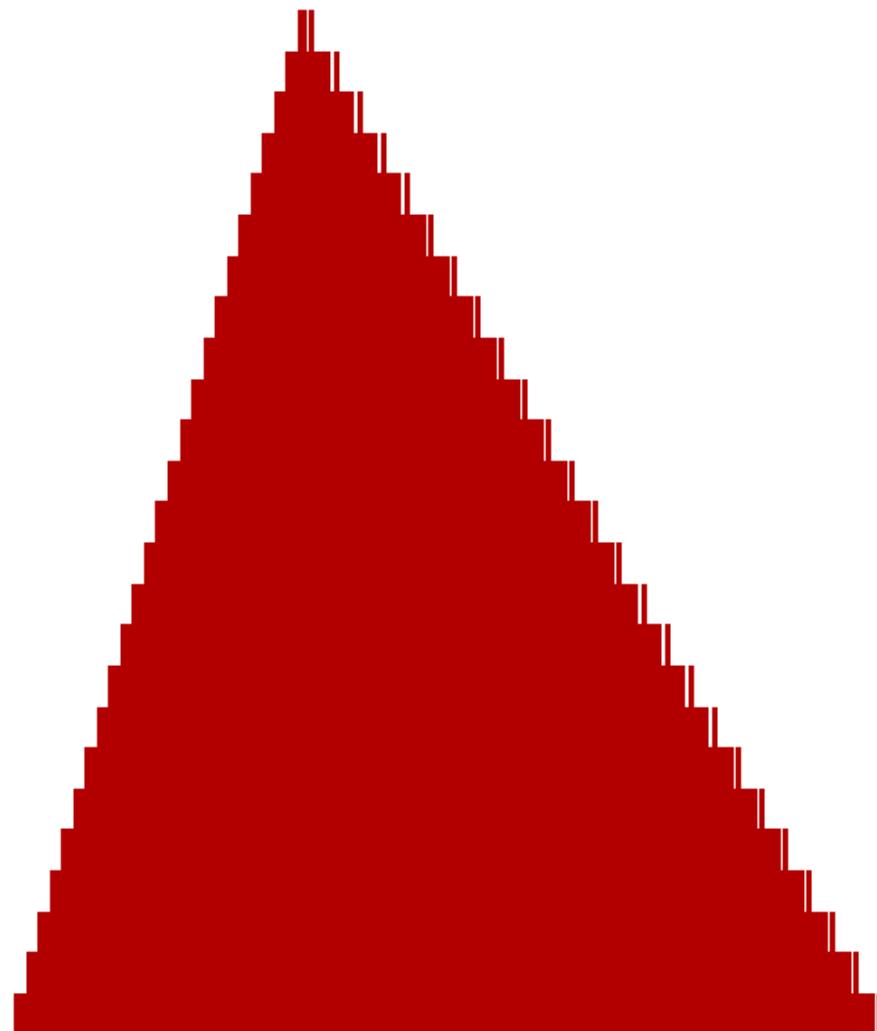
# decomposition of $S^{145}(\sigma_3)$



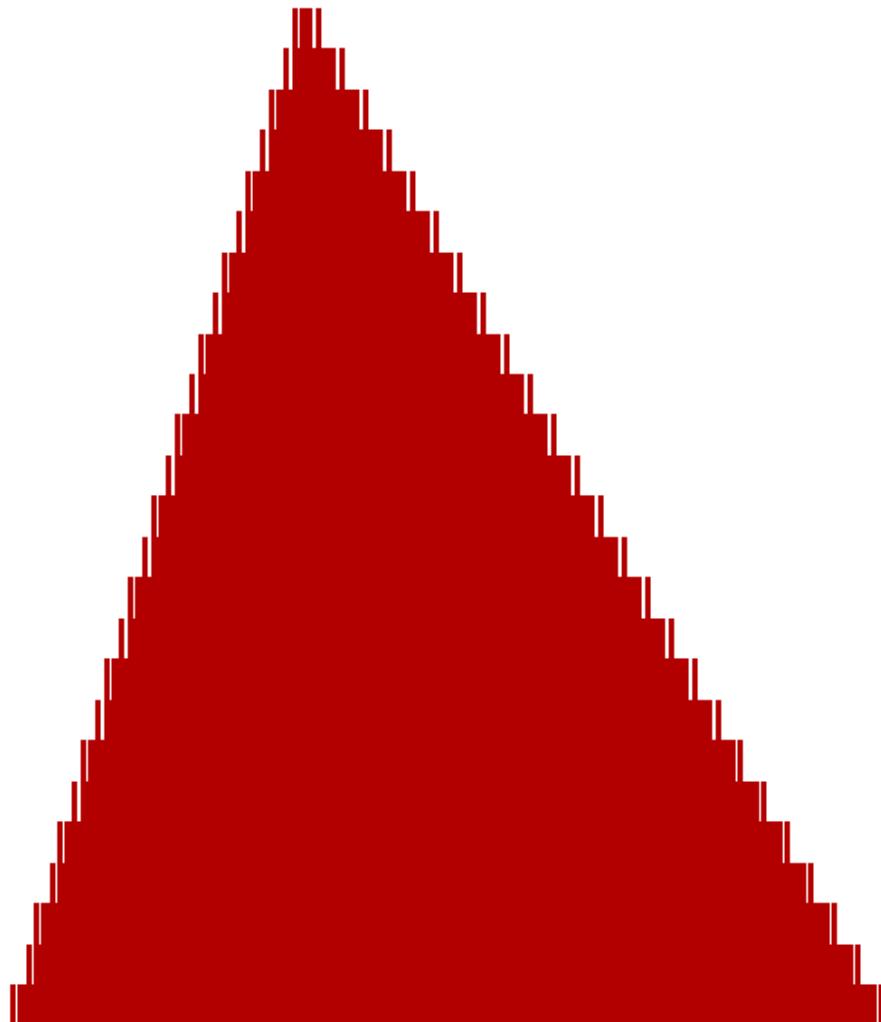
# decomposition of $S^{146}(\sigma_3)$



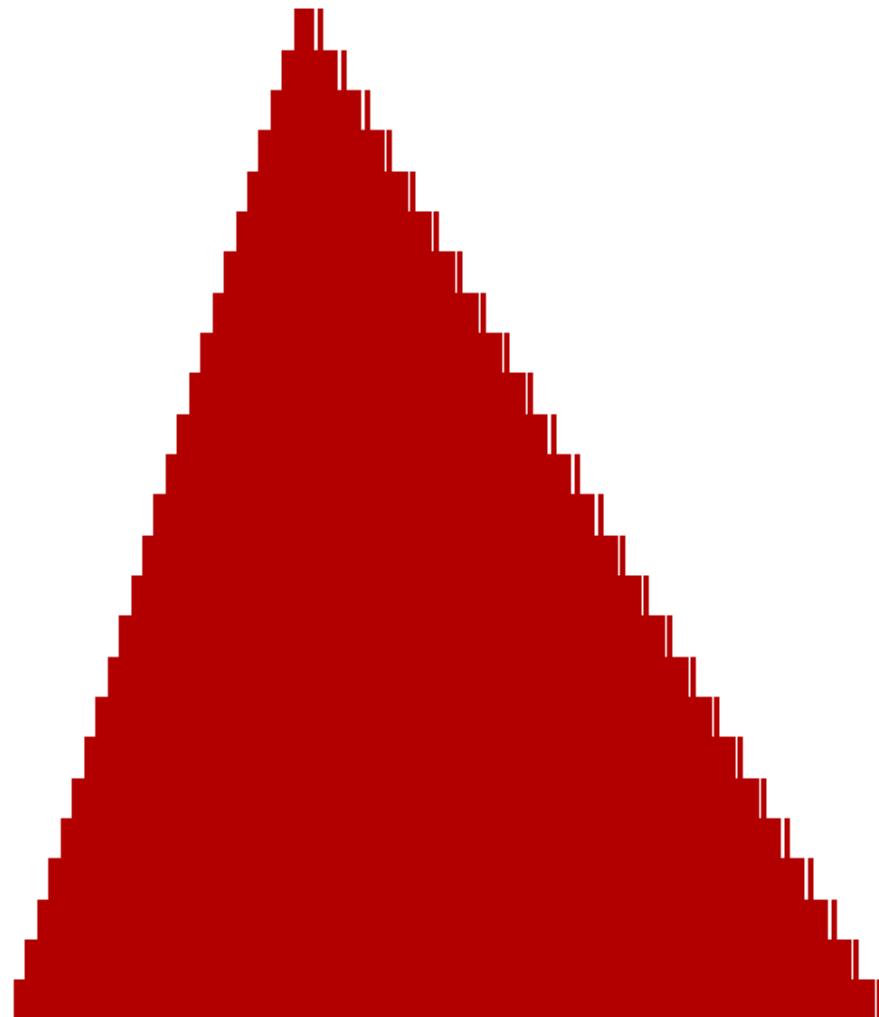
# decomposition of $S^{147}(\sigma_3)$



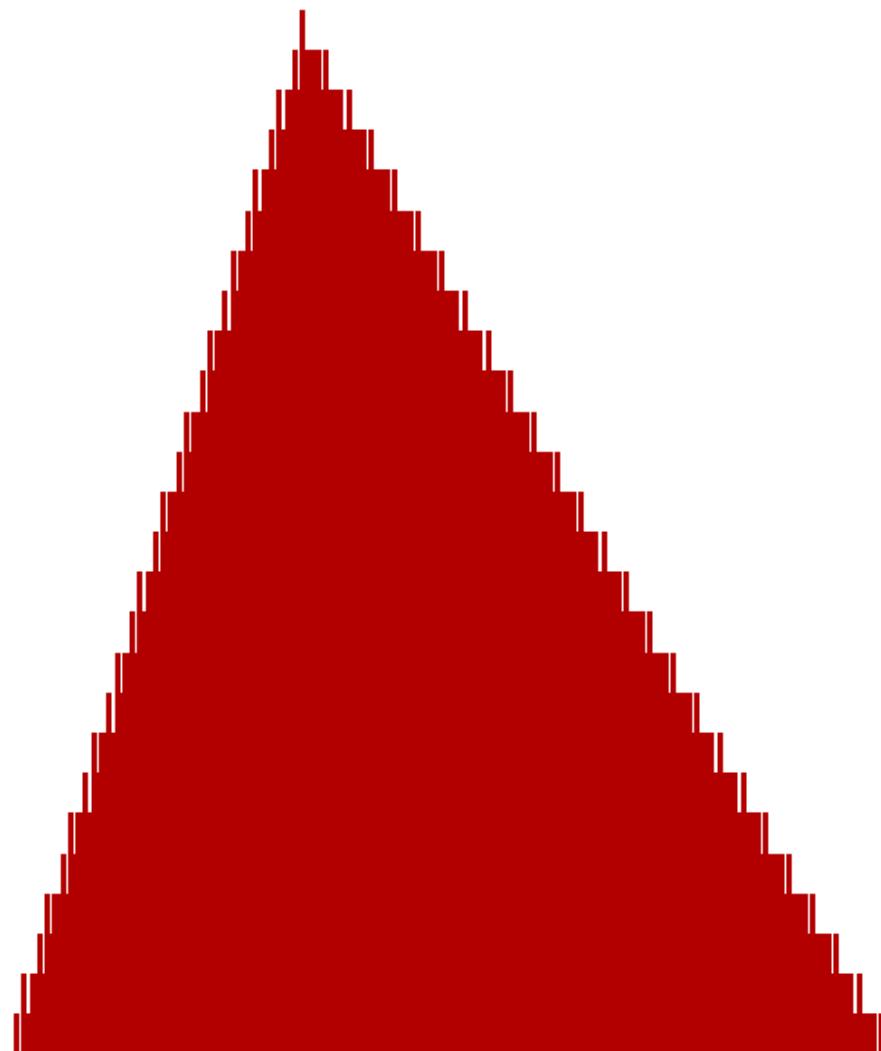
# decomposition of $S^{148}(\sigma_3)$



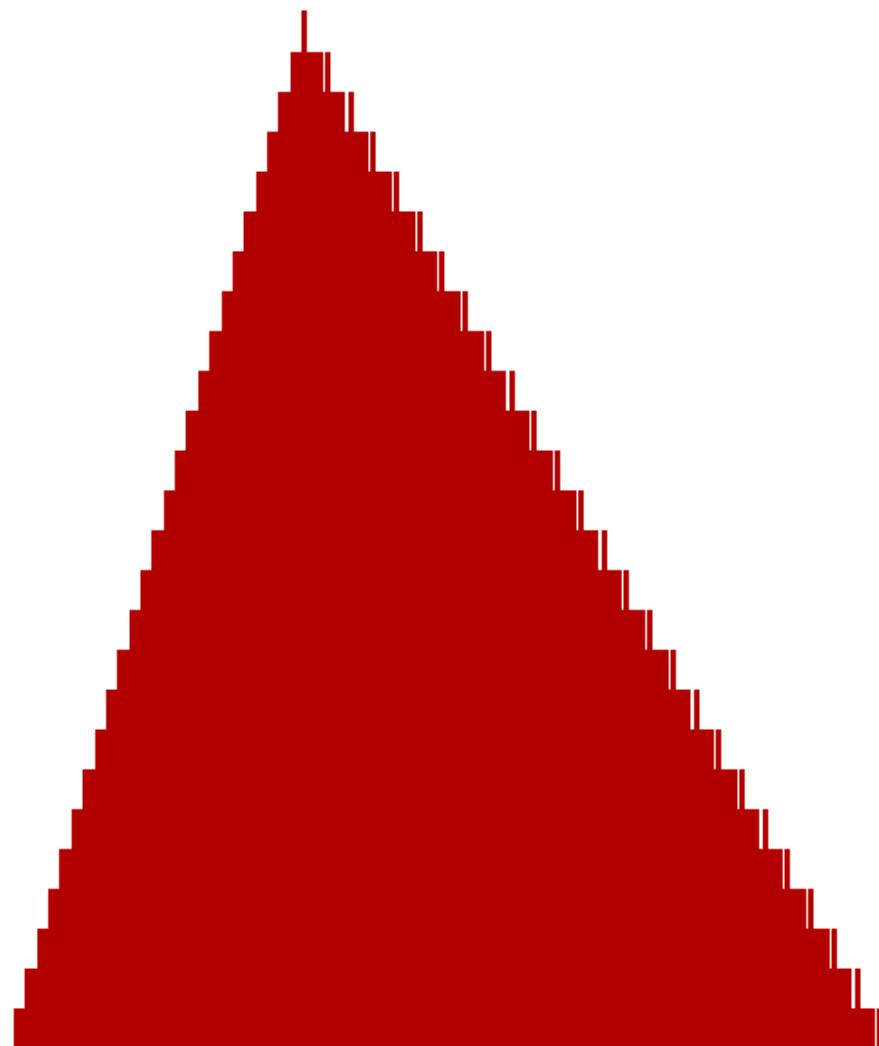
# decomposition of $S^{149}(\sigma_3)$



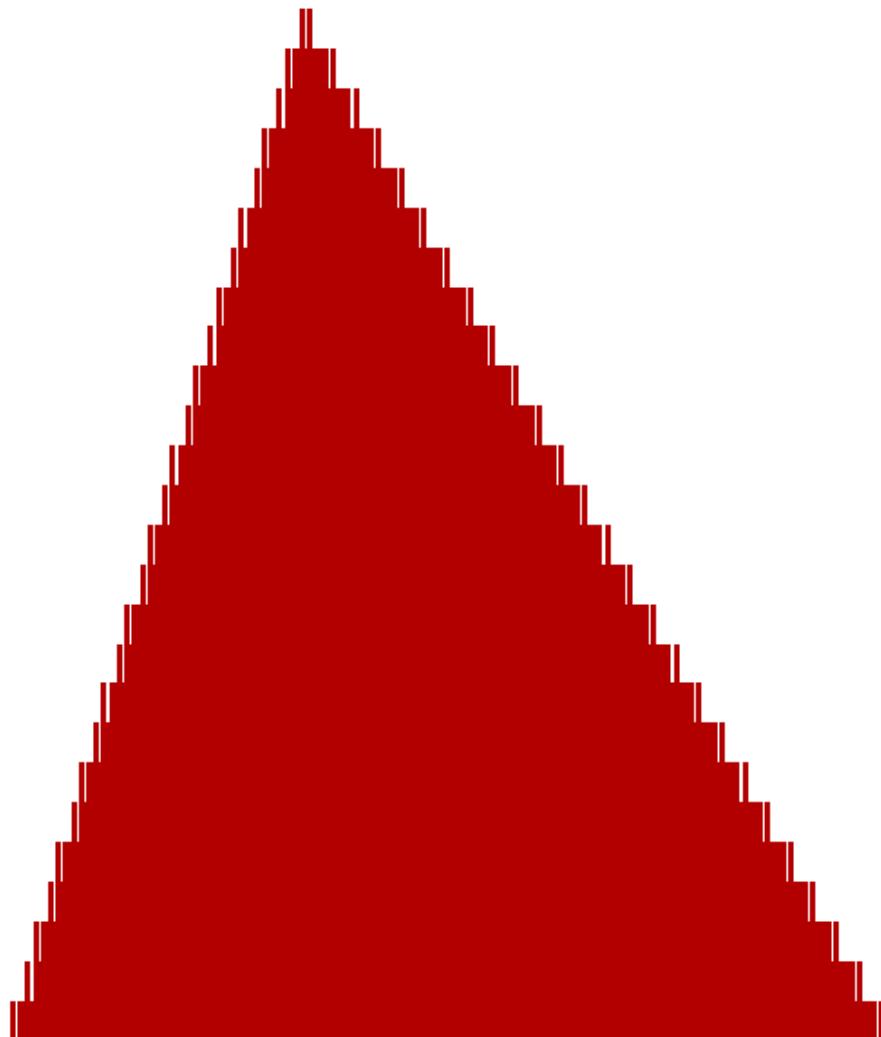
# decomposition of $S^{150}(\sigma_3)$



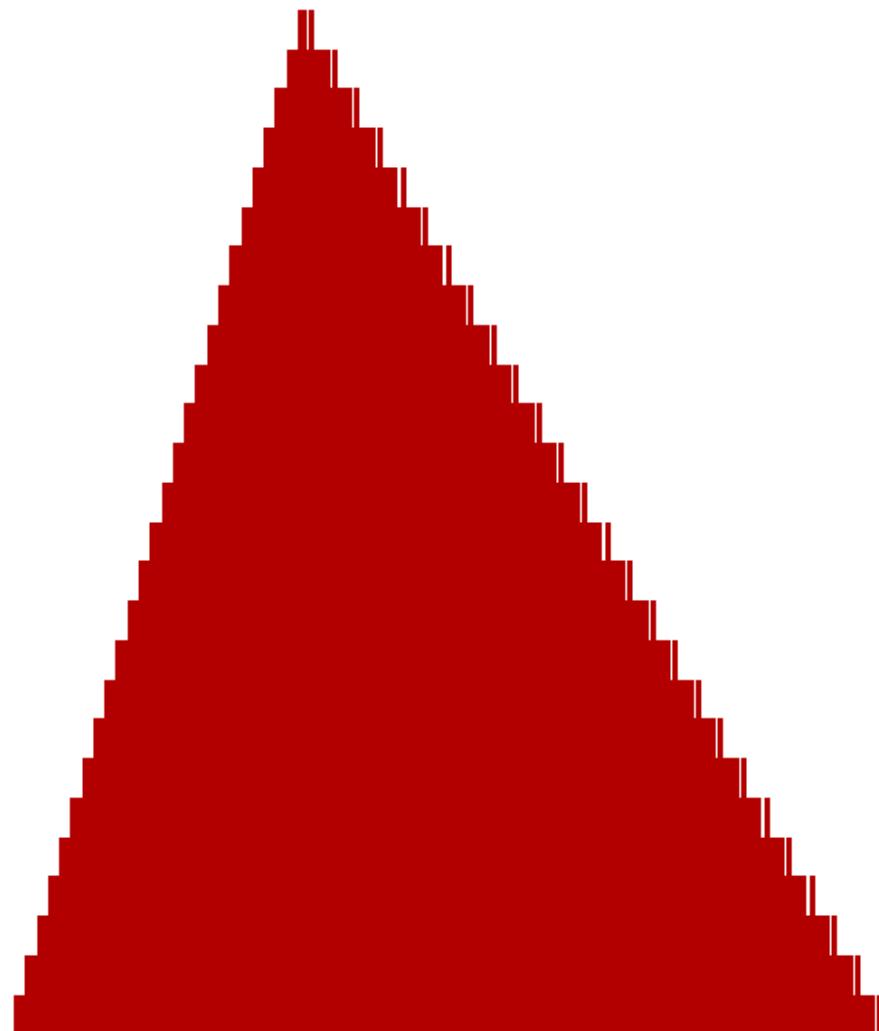
# decomposition of $S^{151}(\sigma_3)$



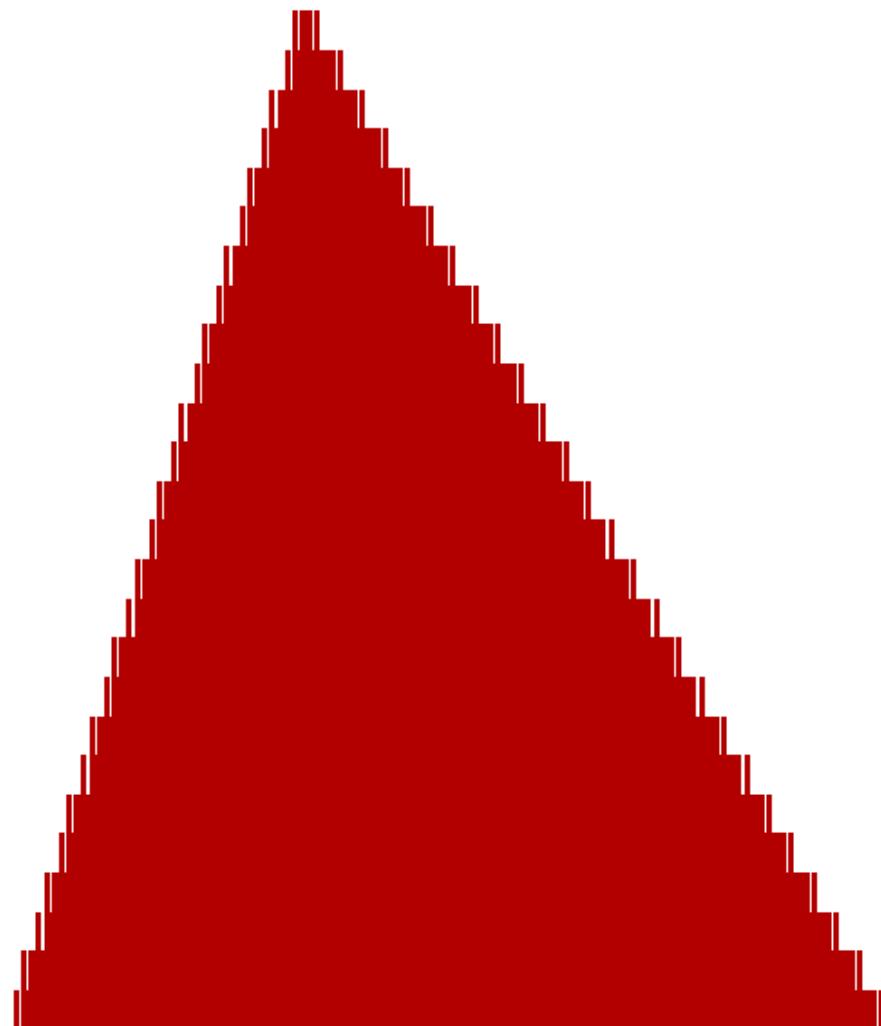
# decomposition of $S^{152}(\sigma_3)$



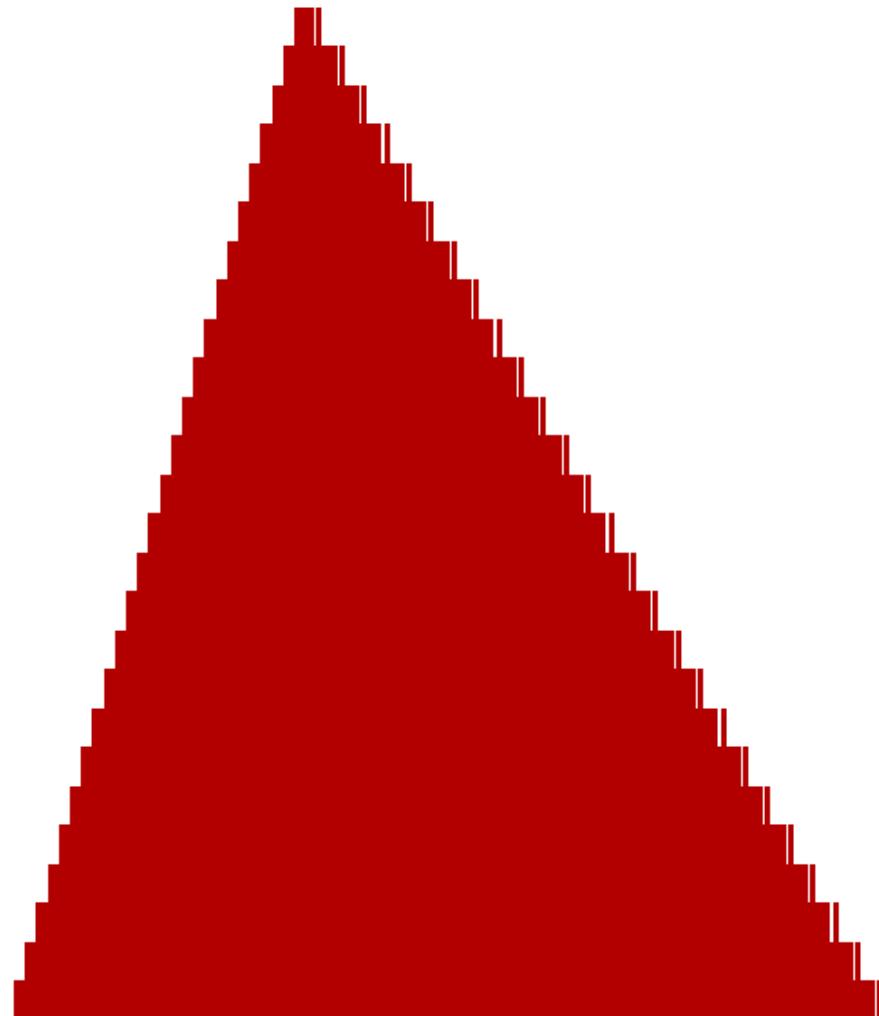
# decomposition of $S^{153}(\sigma_3)$



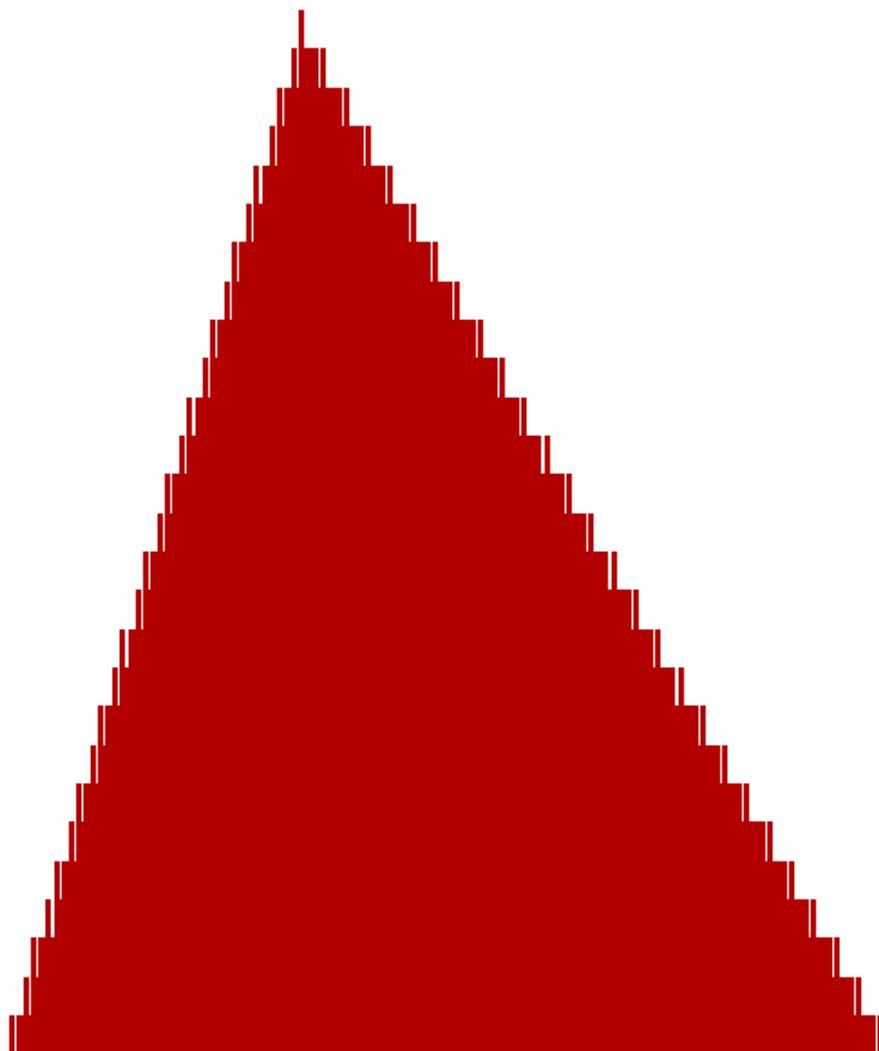
# decomposition of $S^{154}(\sigma_3)$



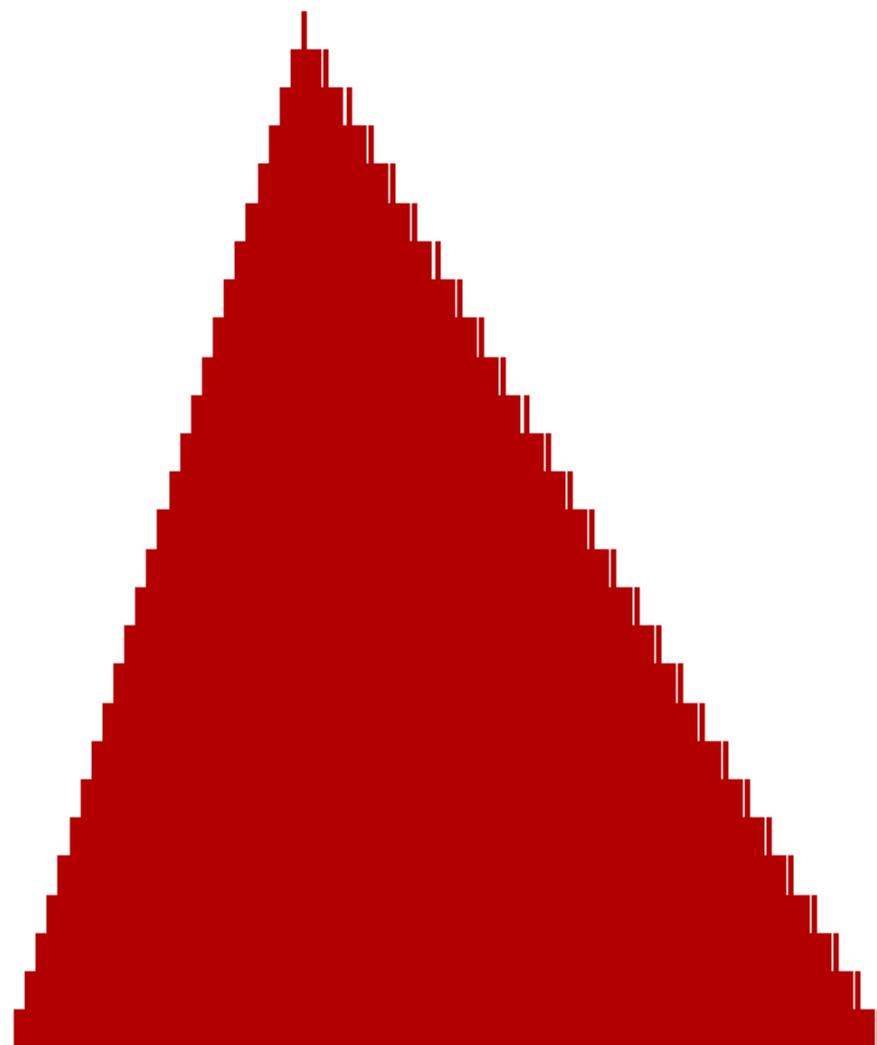
# decomposition of $S^{155}(\sigma_3)$



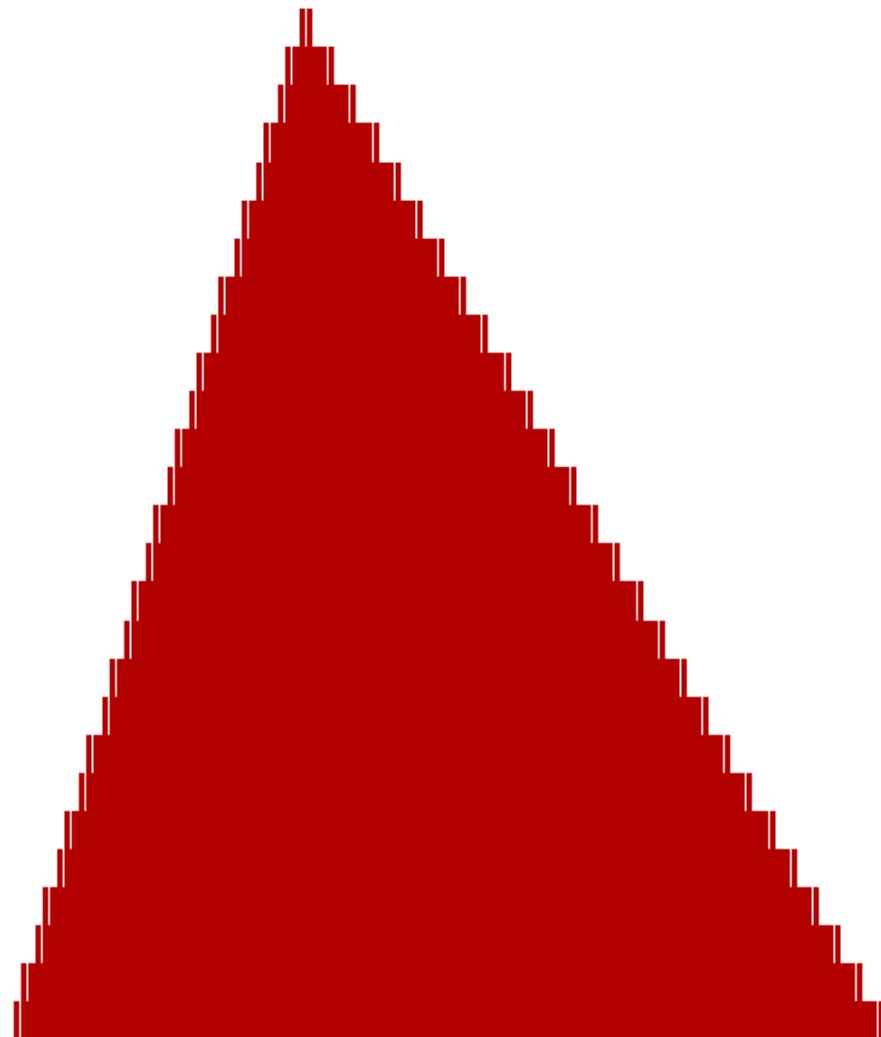
# decomposition of $S^{156}(\sigma_3)$



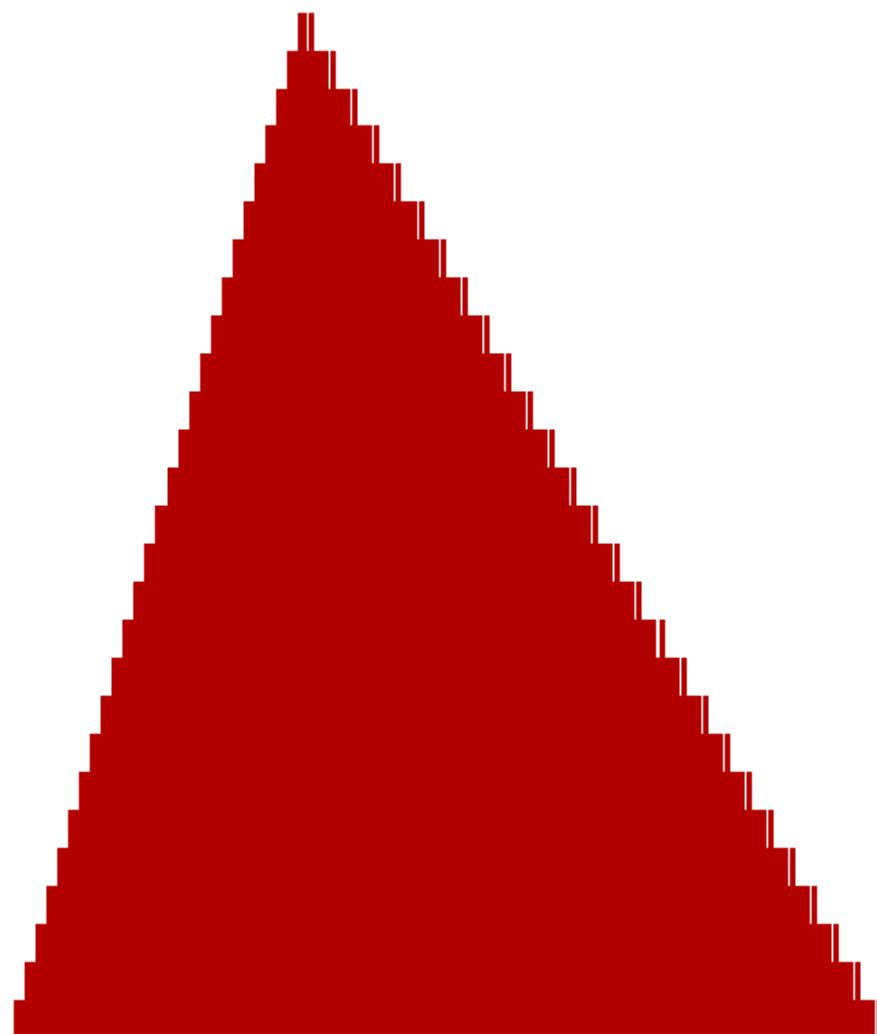
# decomposition of $S^{157}(\sigma_3)$



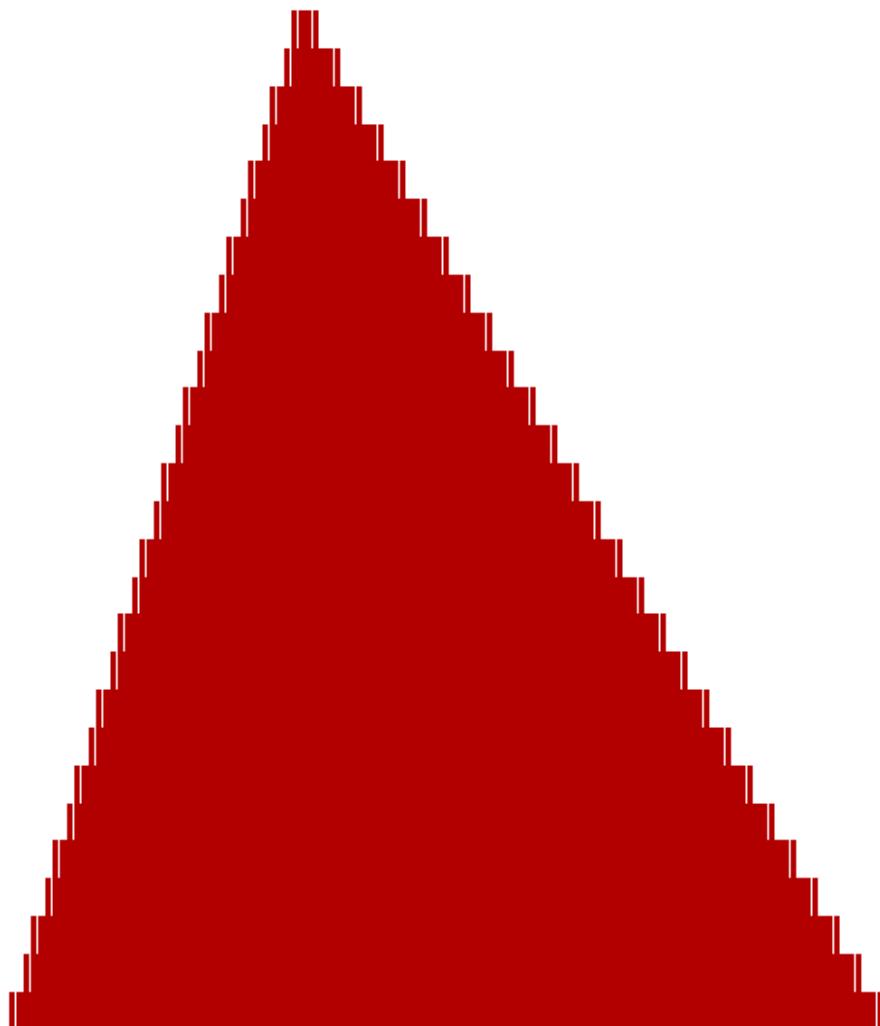
# decomposition of $S^{158}(\sigma_3)$



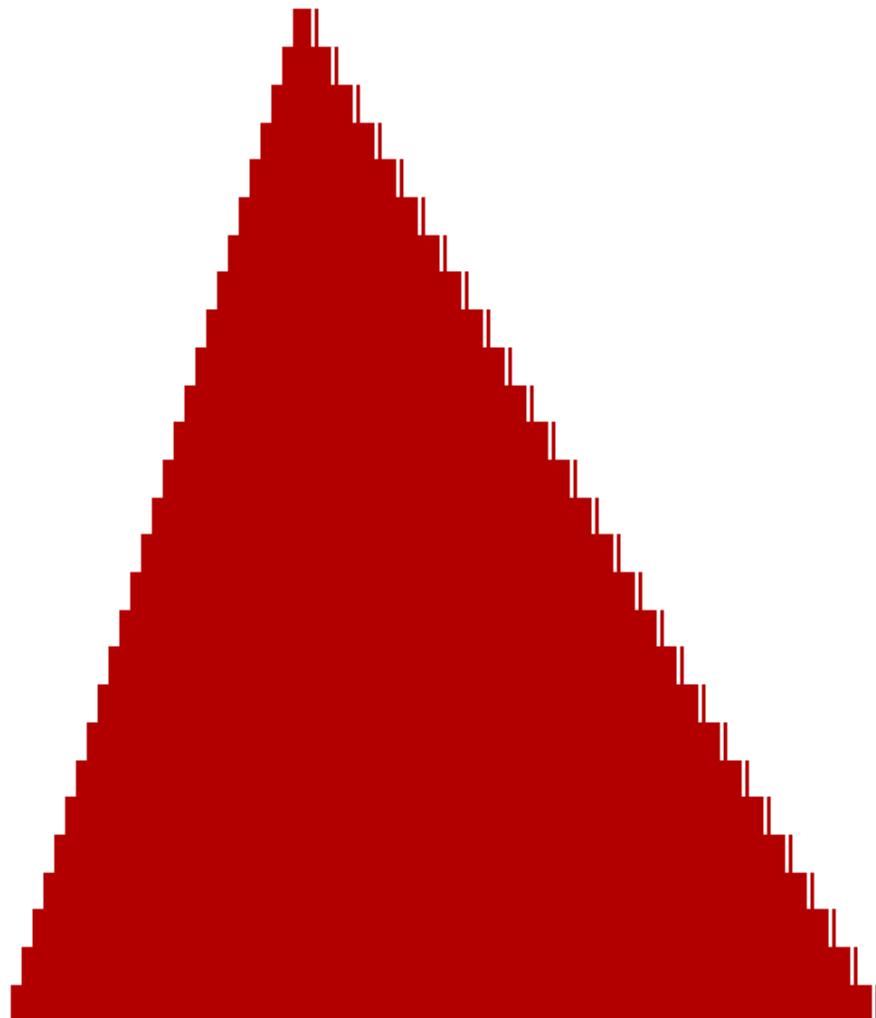
# decomposition of $S^{159}(\sigma_3)$



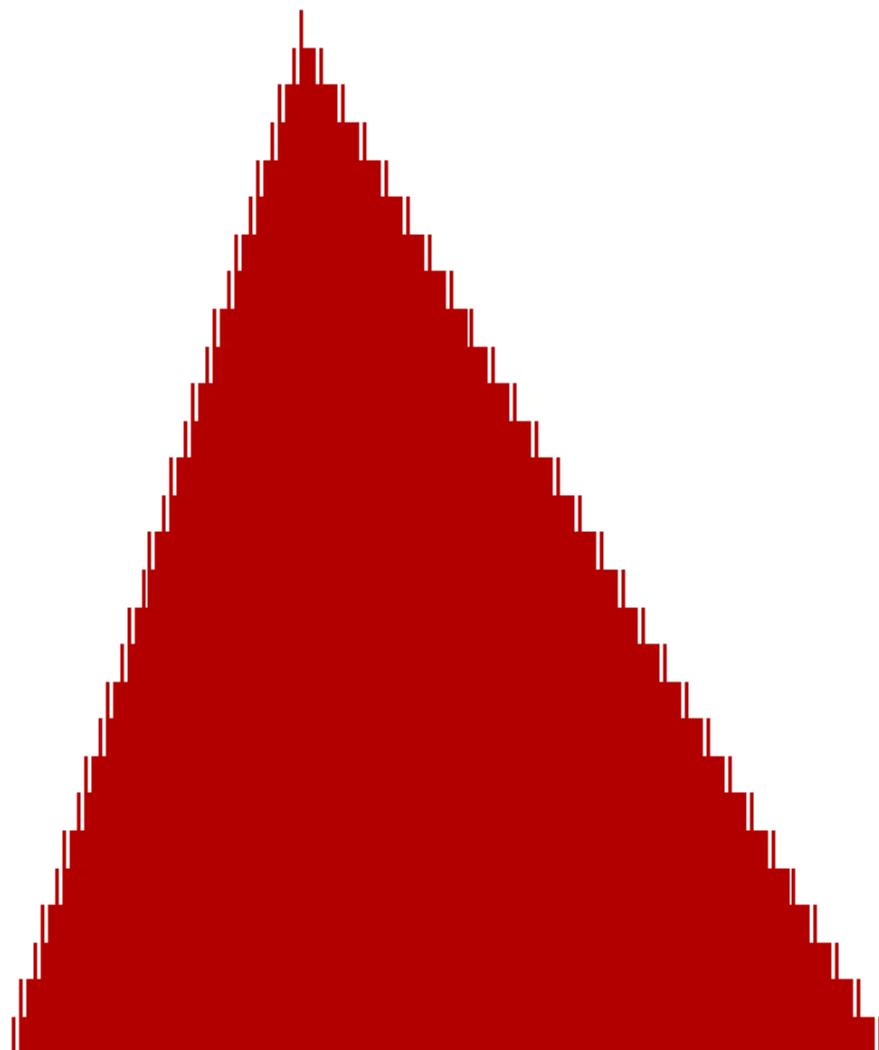
# decomposition of $S^{160}(\sigma_3)$



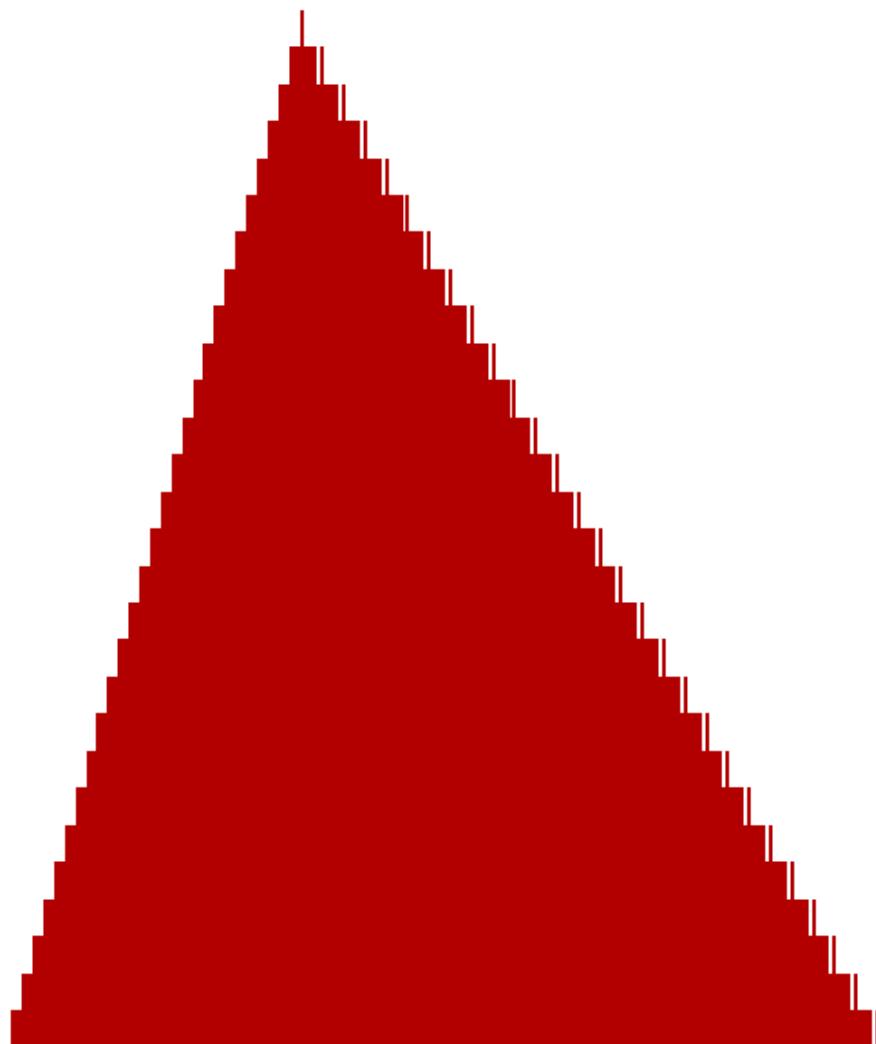
# decomposition of $S^{161}(\sigma_3)$



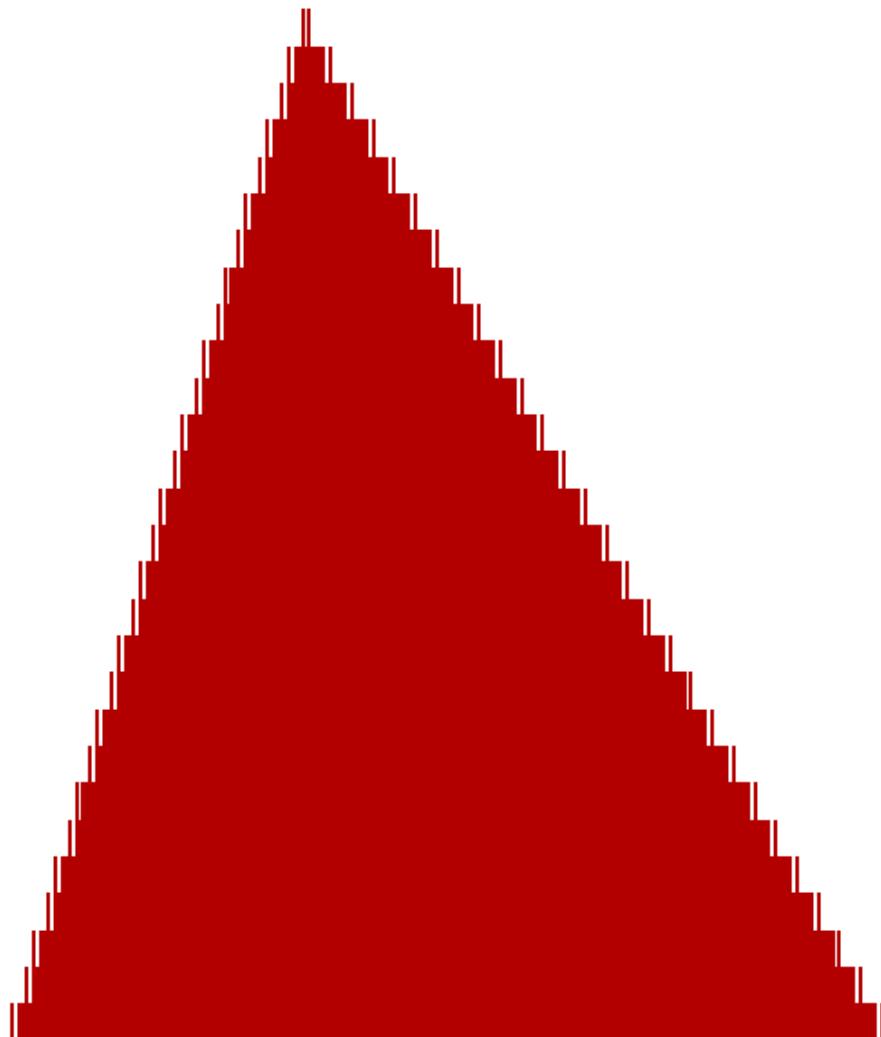
# decomposition of $S^{162}(\sigma_3)$



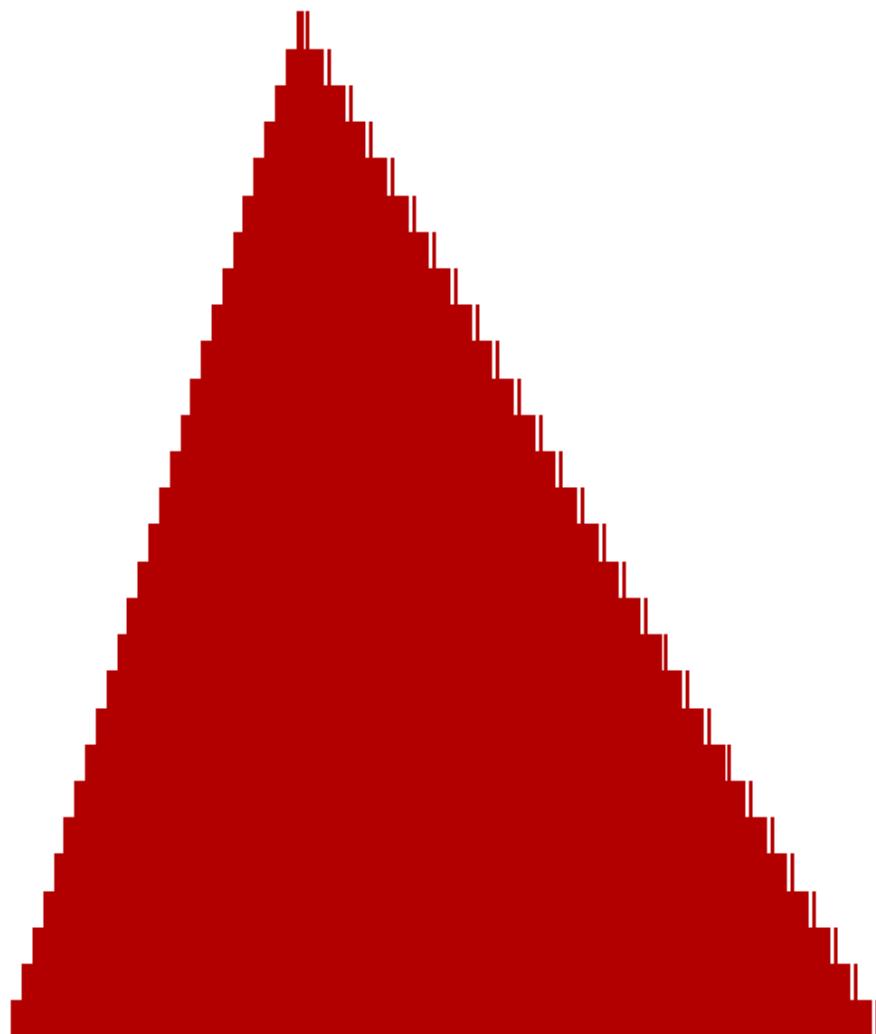
# decomposition of $S^{163}(\sigma_3)$



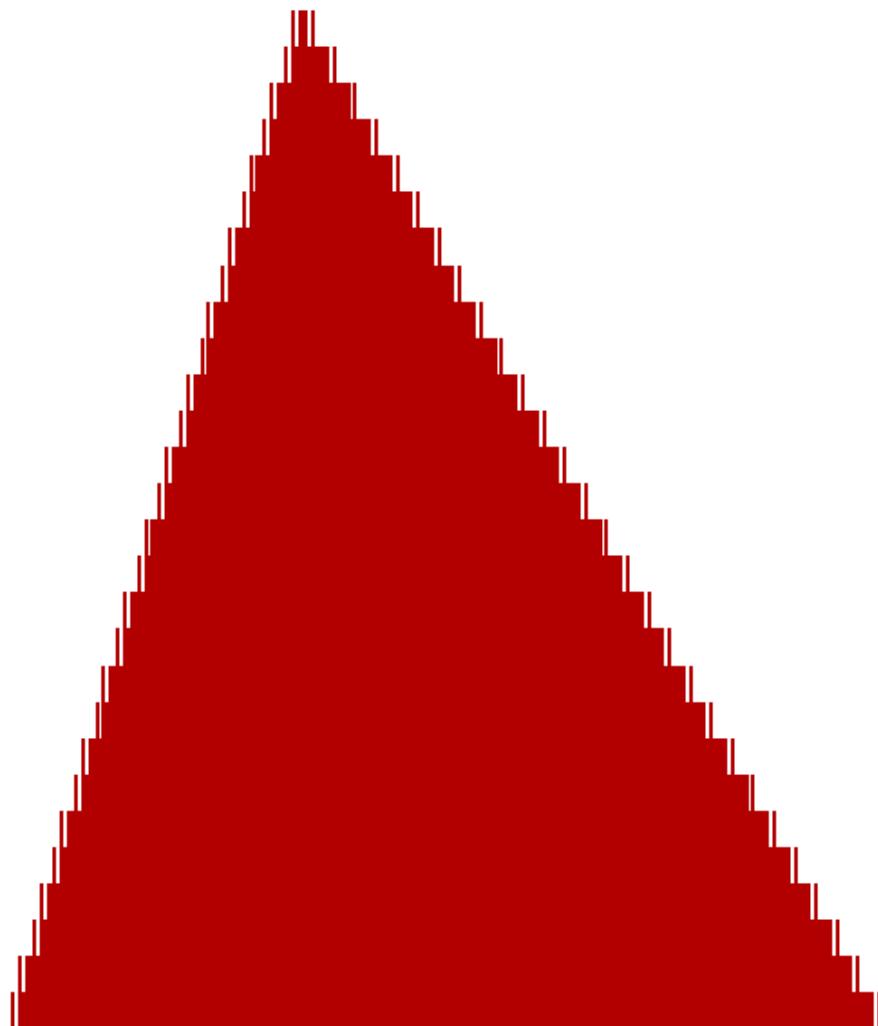
# decomposition of $S^{164}(\sigma_3)$



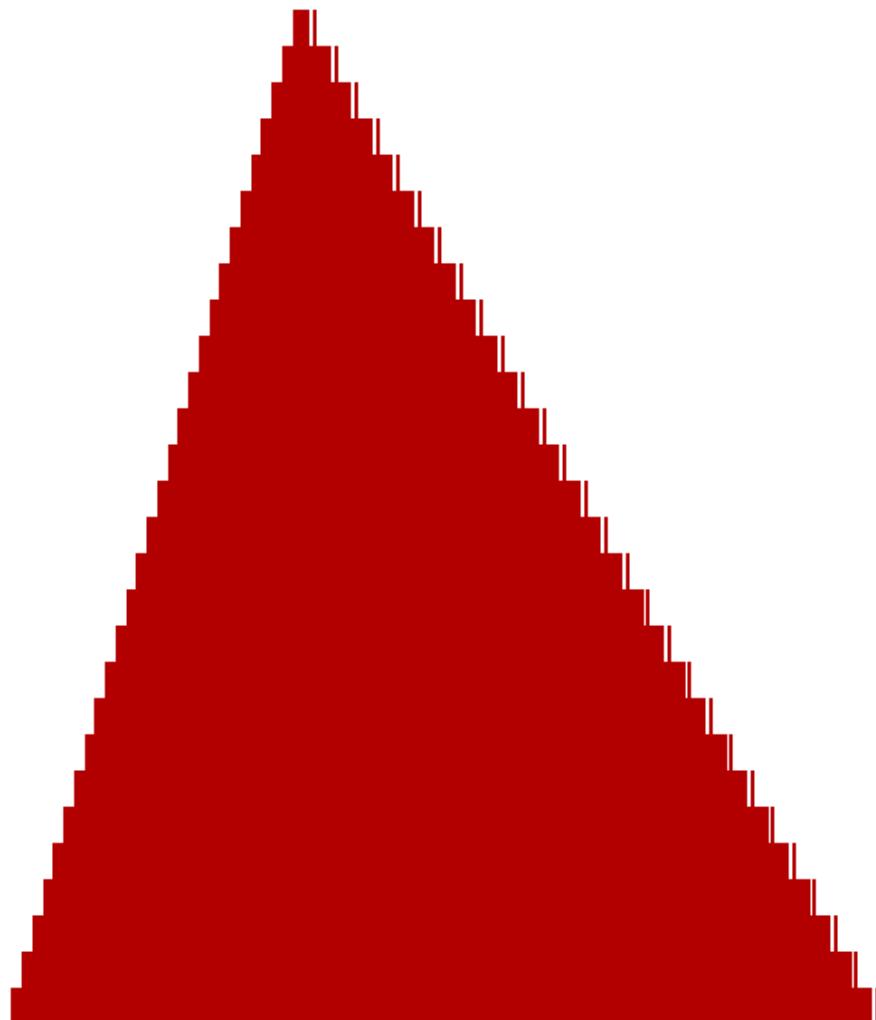
# decomposition of $S^{165}(\sigma_3)$



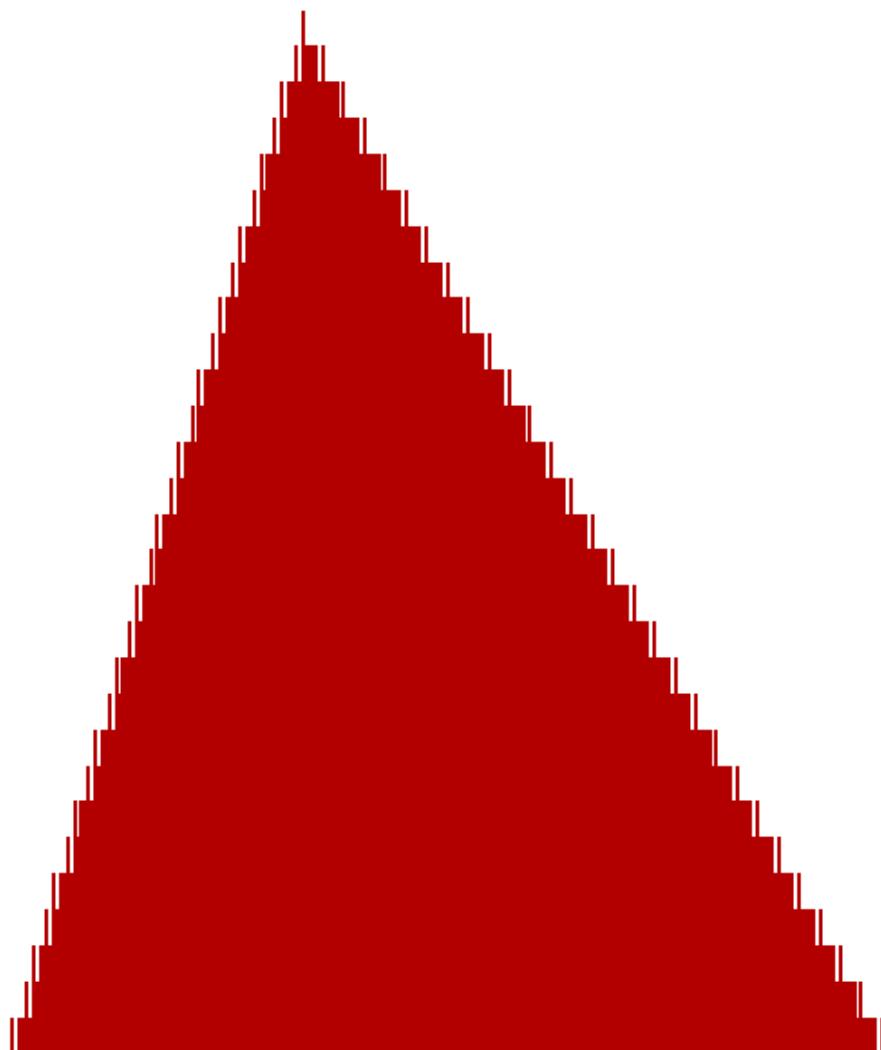
# decomposition of $S^{166}(\sigma_3)$



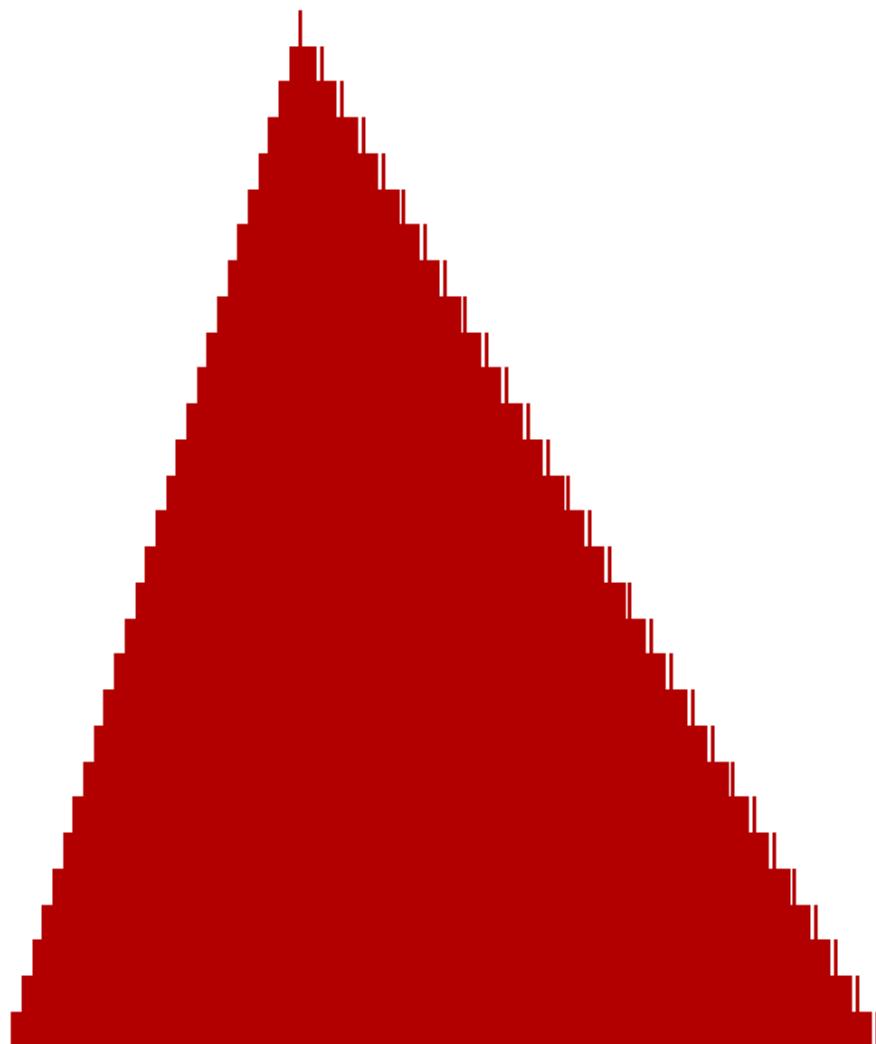
decomposition of  $S^{167}(\sigma_3)$



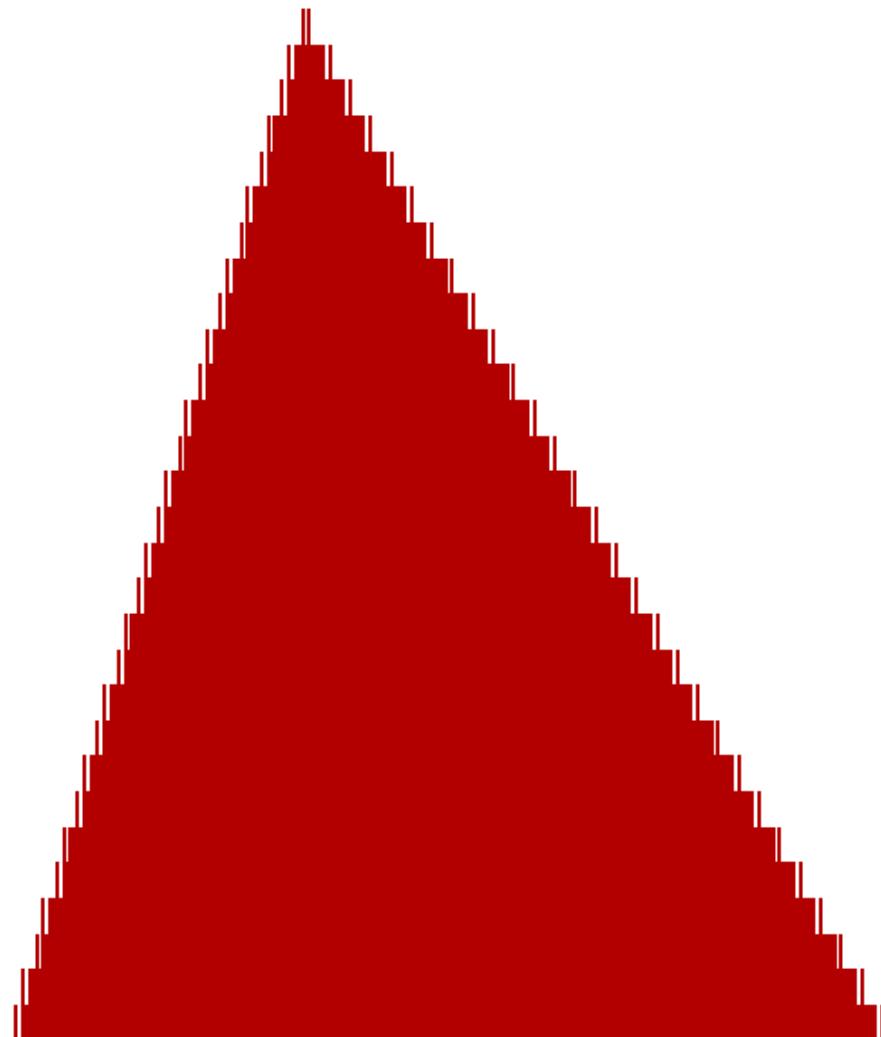
# decomposition of $S^{168}(\sigma_3)$



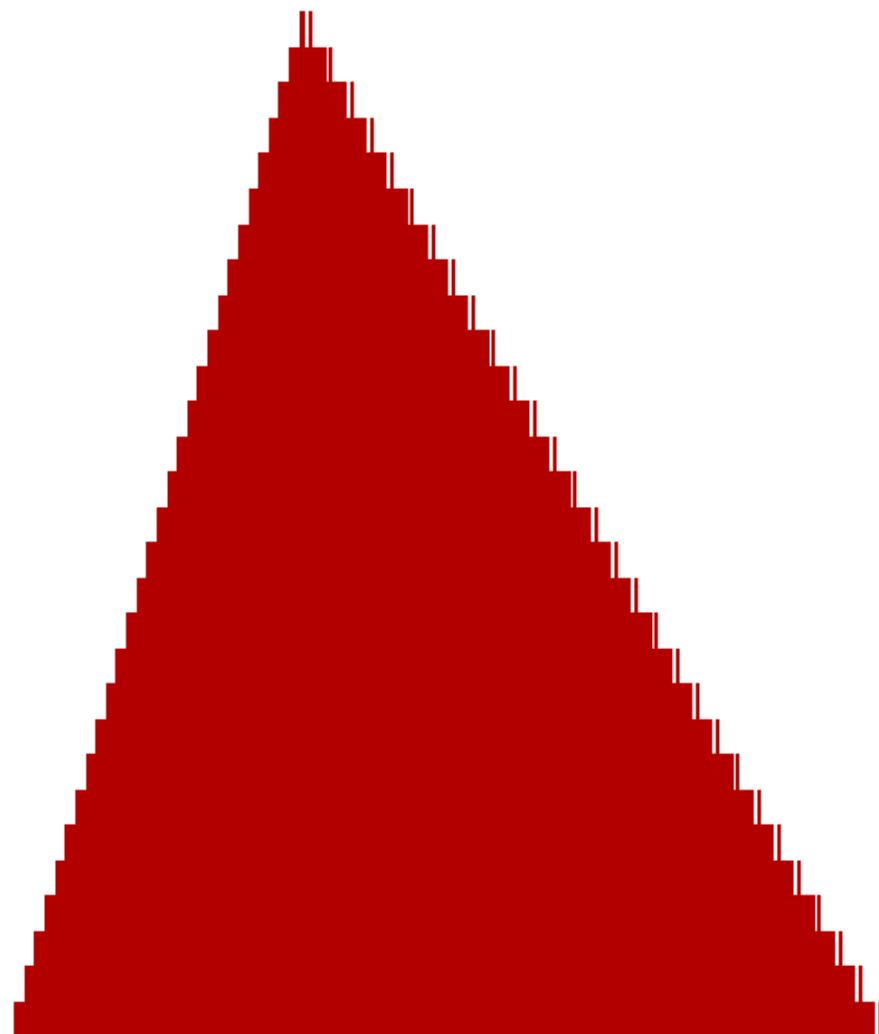
# decomposition of $S^{169}(\sigma_3)$



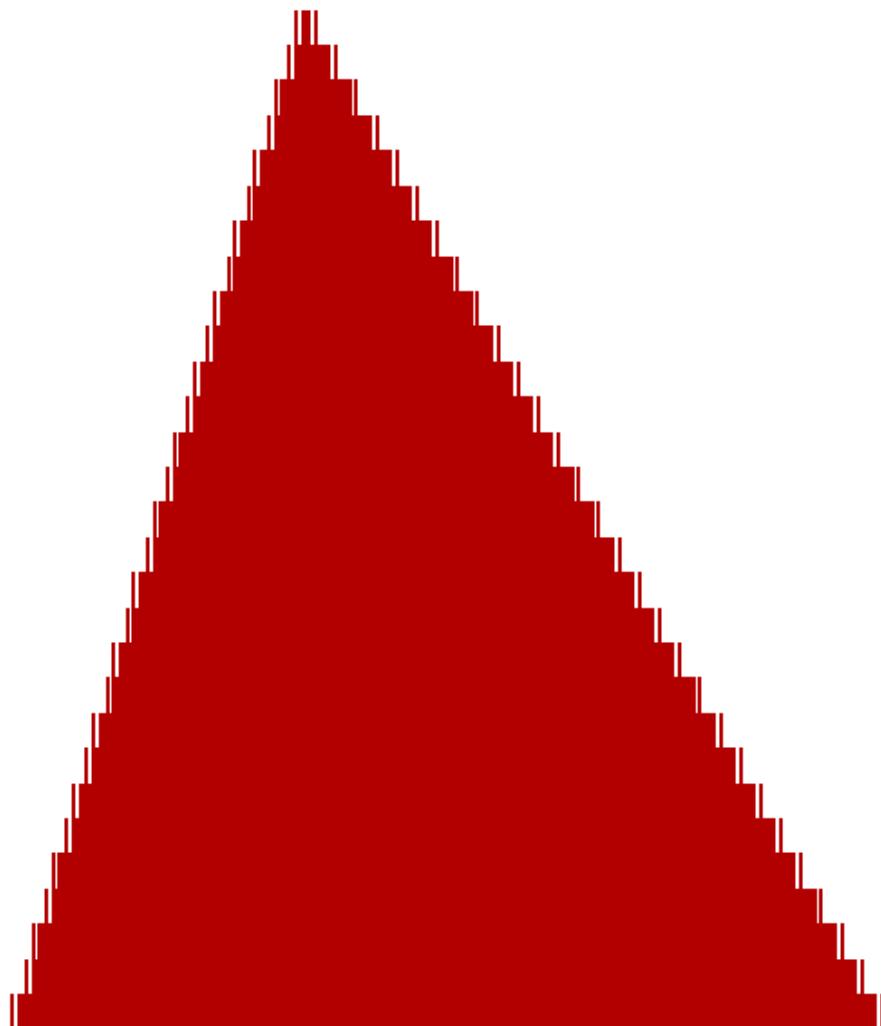
# decomposition of $S^{170}(\sigma_3)$



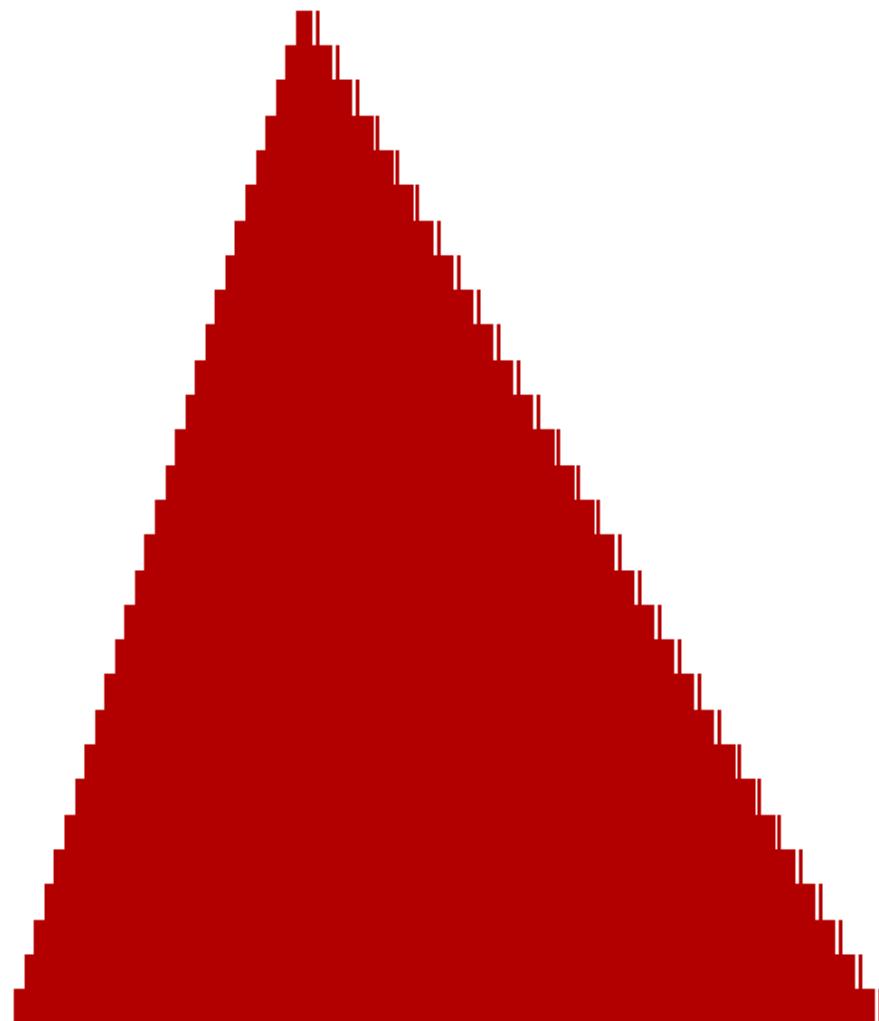
# decomposition of $S^{171}(\sigma_3)$



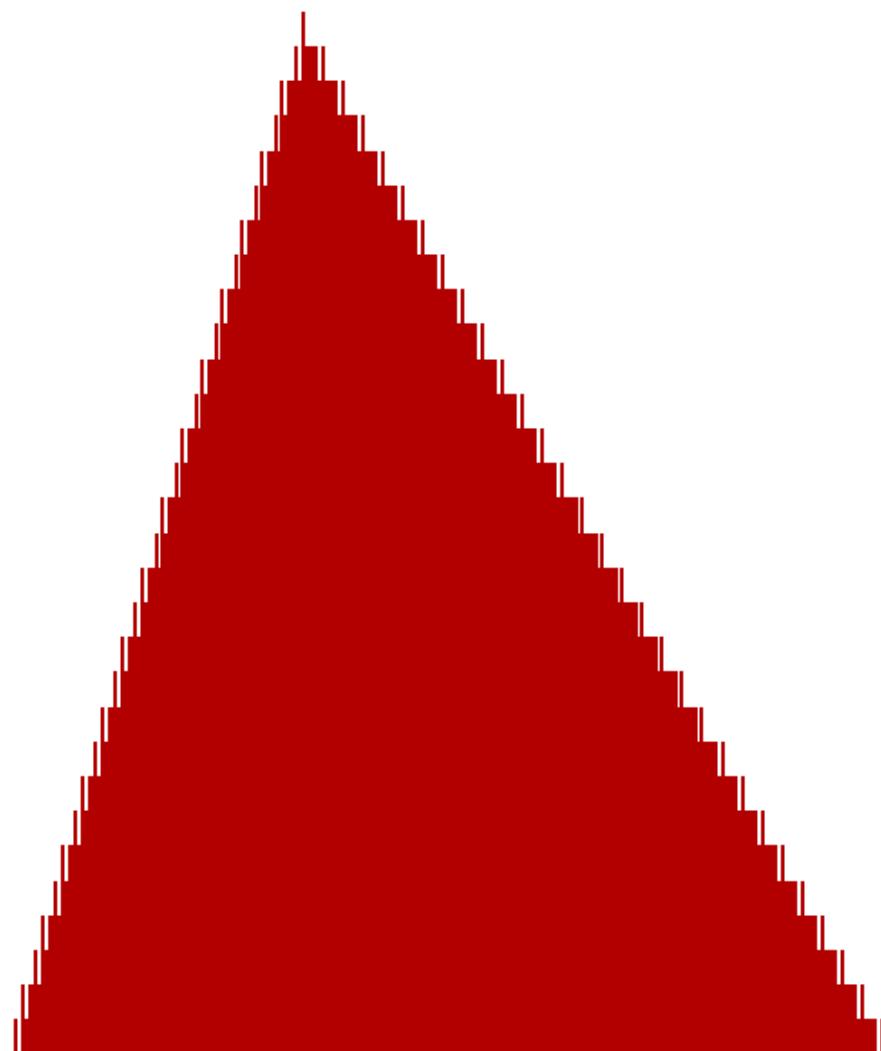
# decomposition of $S^{172}(\sigma_3)$



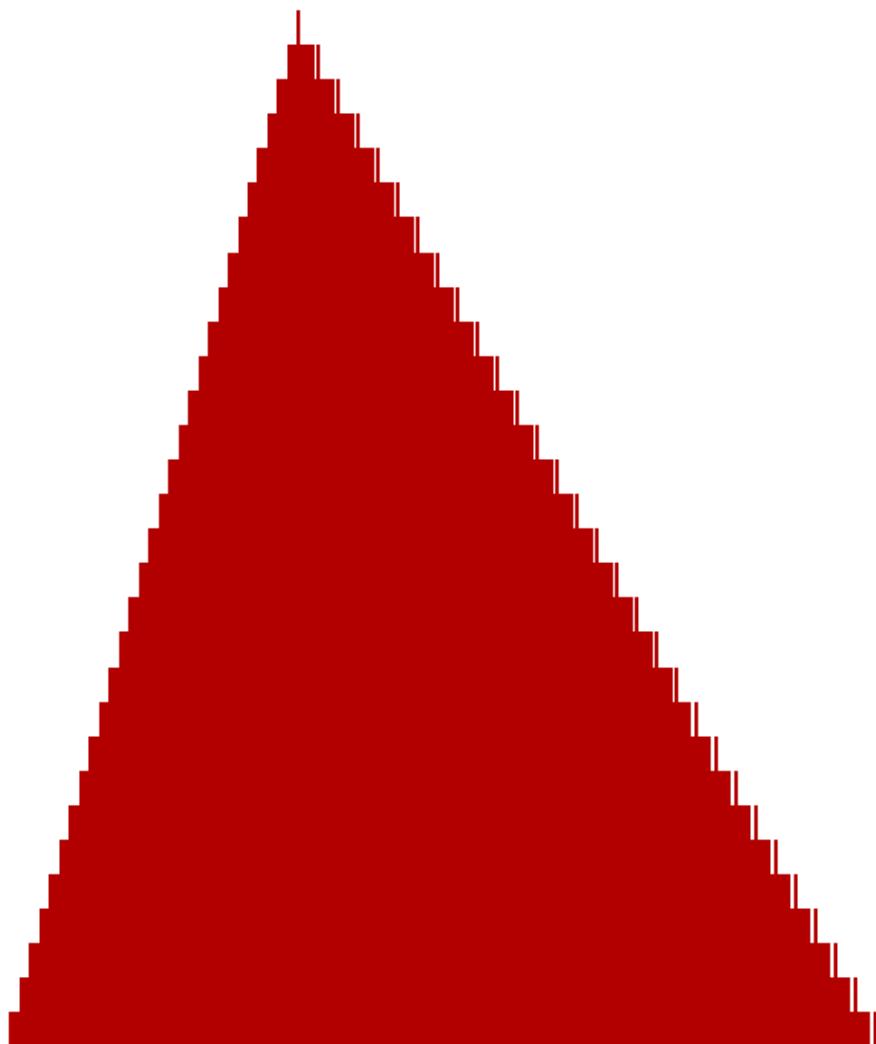
# decomposition of $S^{173}(\sigma_3)$



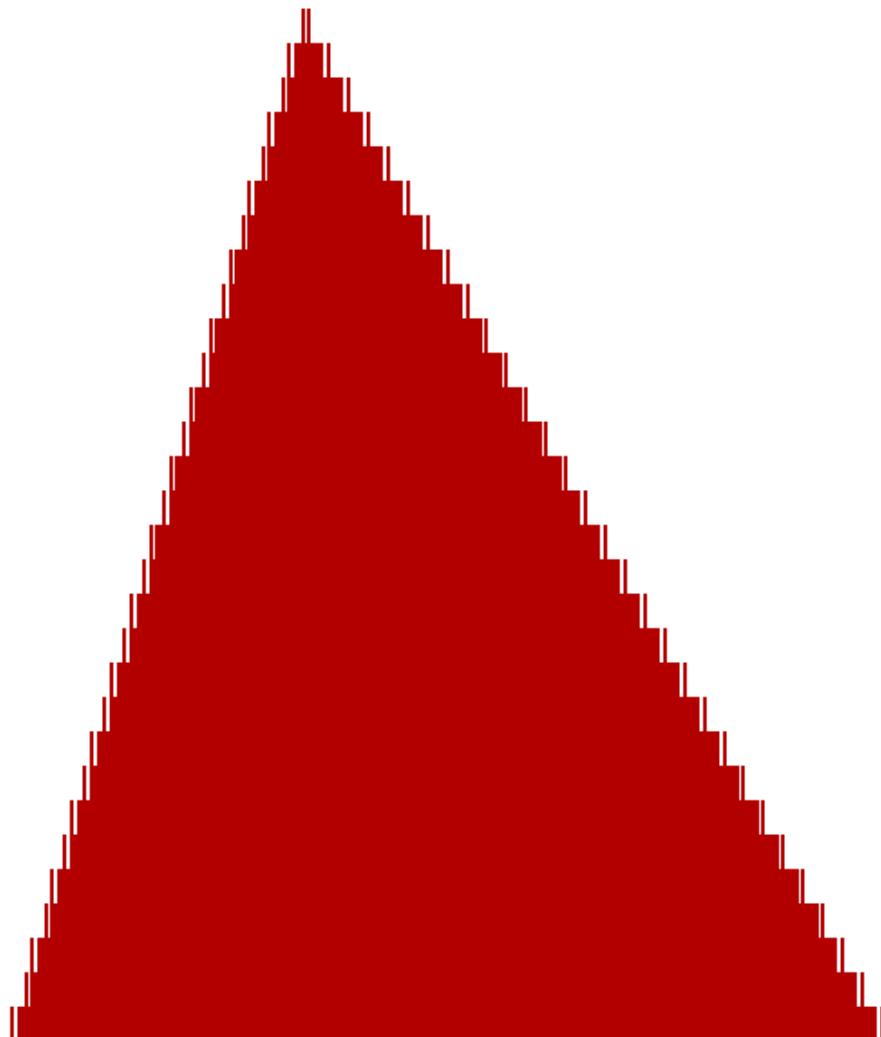
# decomposition of $S^{174}(\sigma_3)$



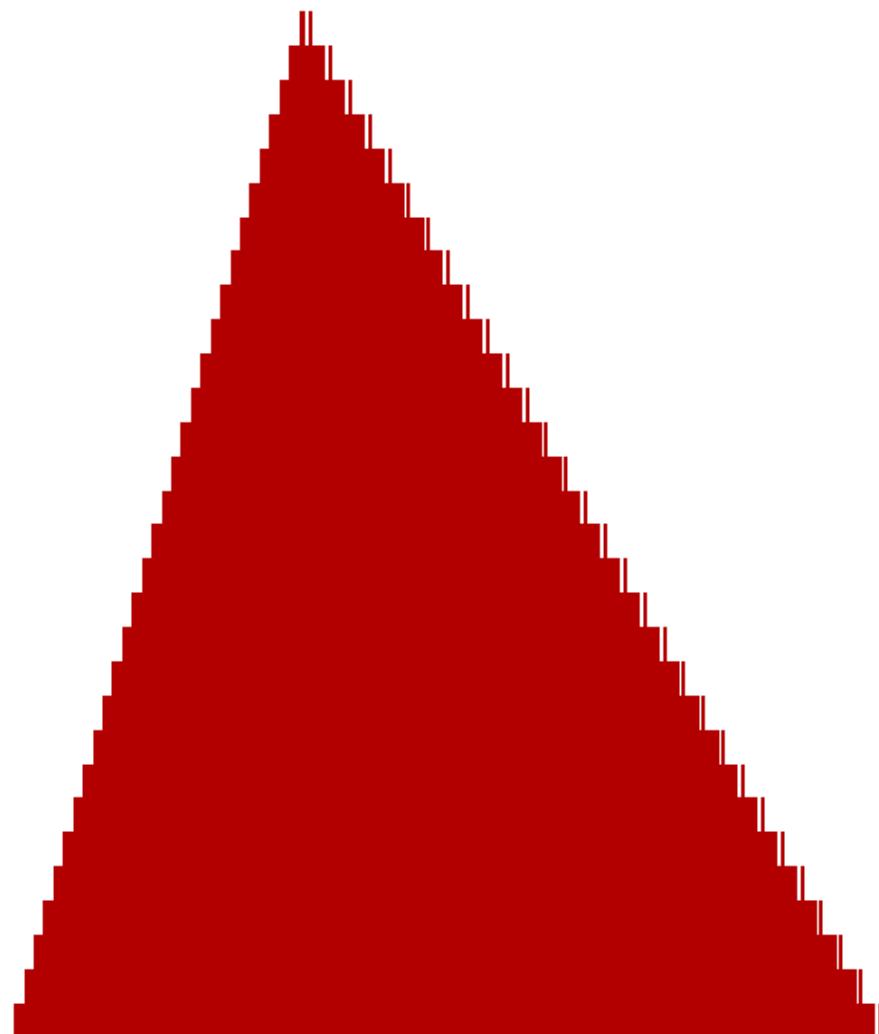
# decomposition of $S^{175}(\sigma_3)$



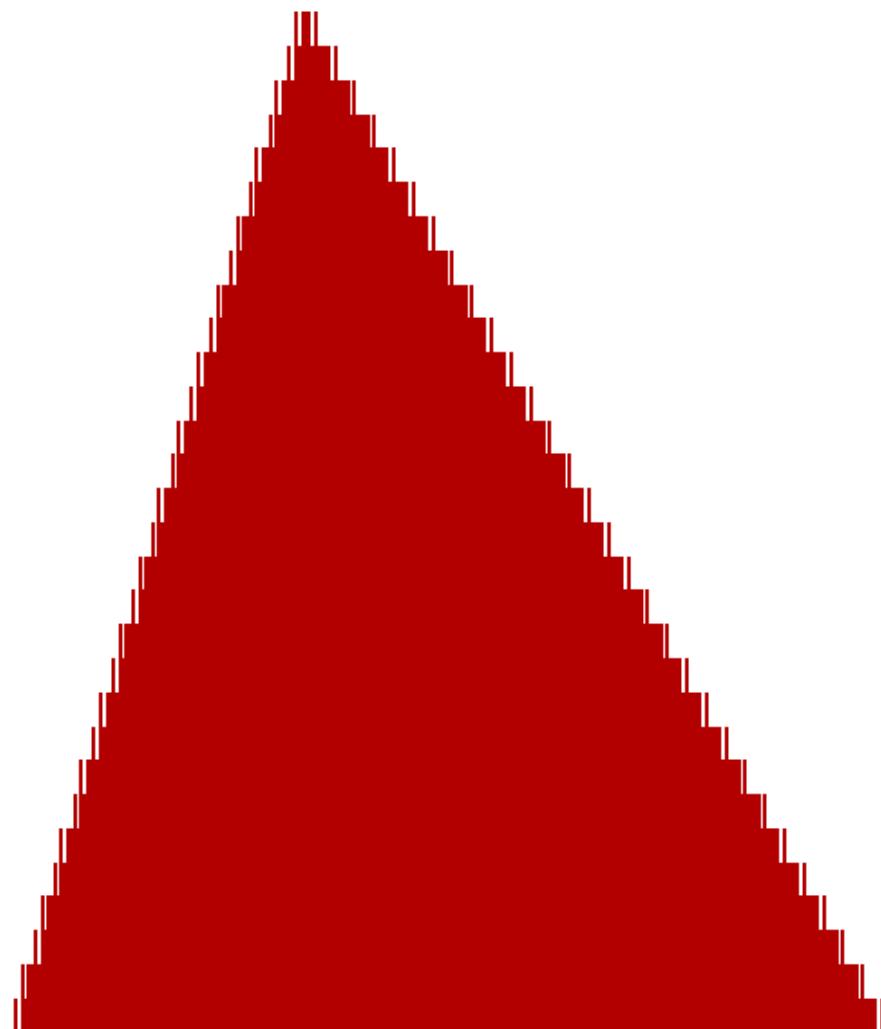
# decomposition of $S^{176}(\sigma_3)$



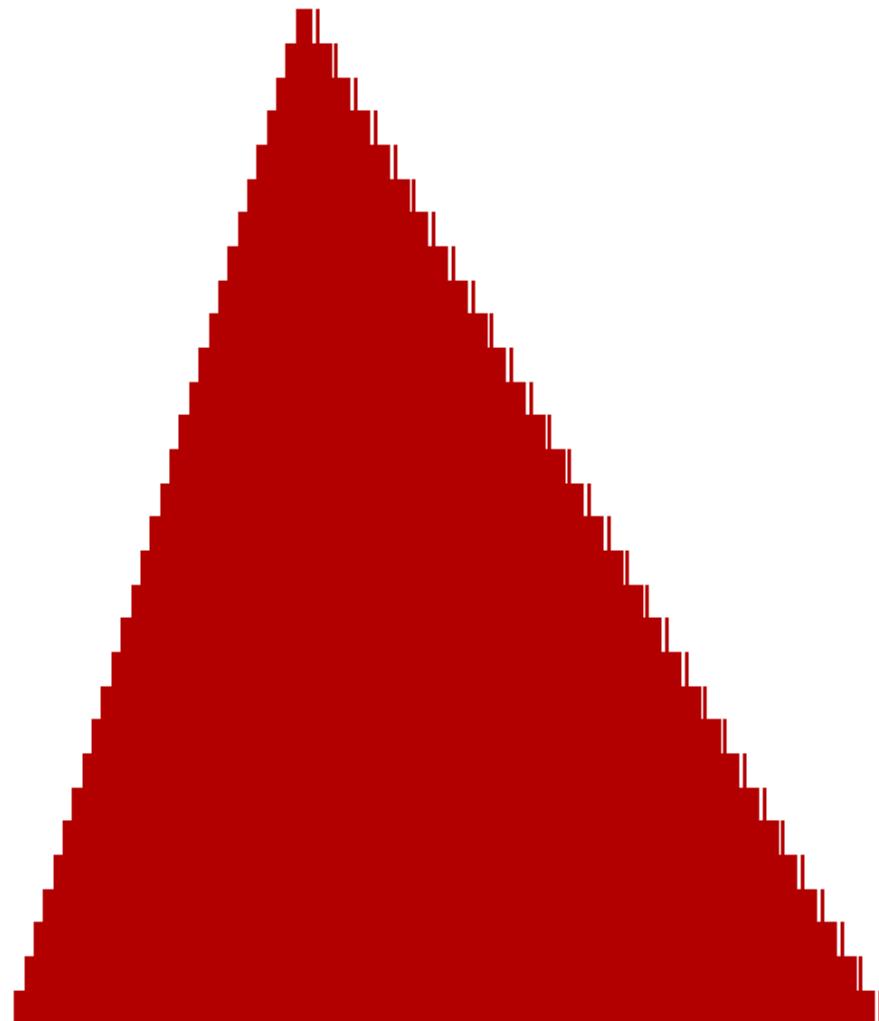
# decomposition of $S^{177}(\sigma_3)$



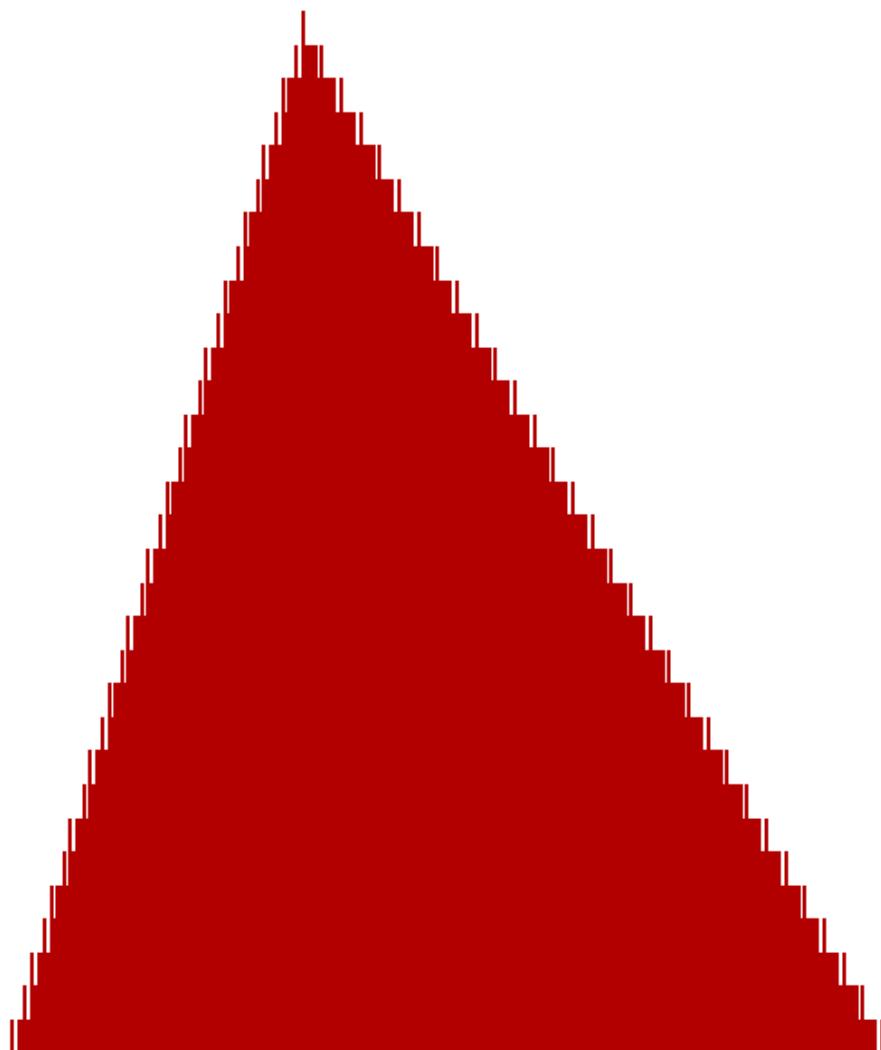
# decomposition of $S^{178}(\sigma_3)$



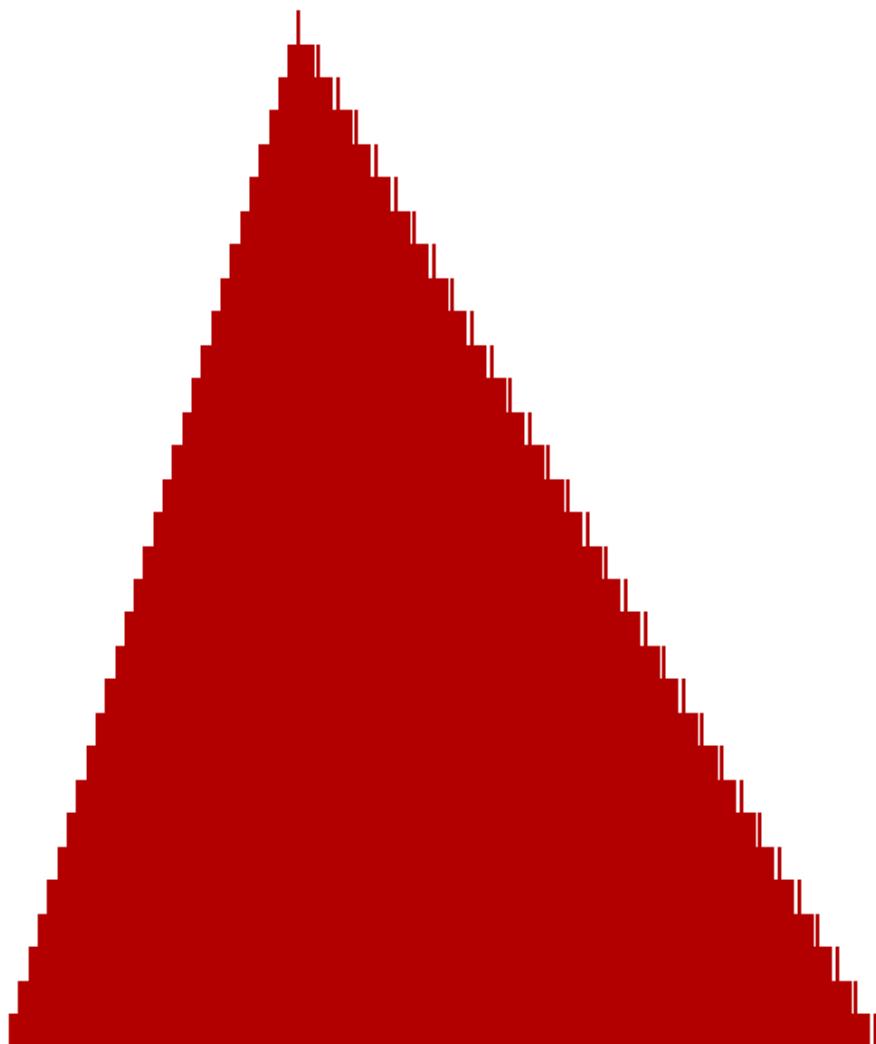
# decomposition of $S^{179}(\sigma_3)$



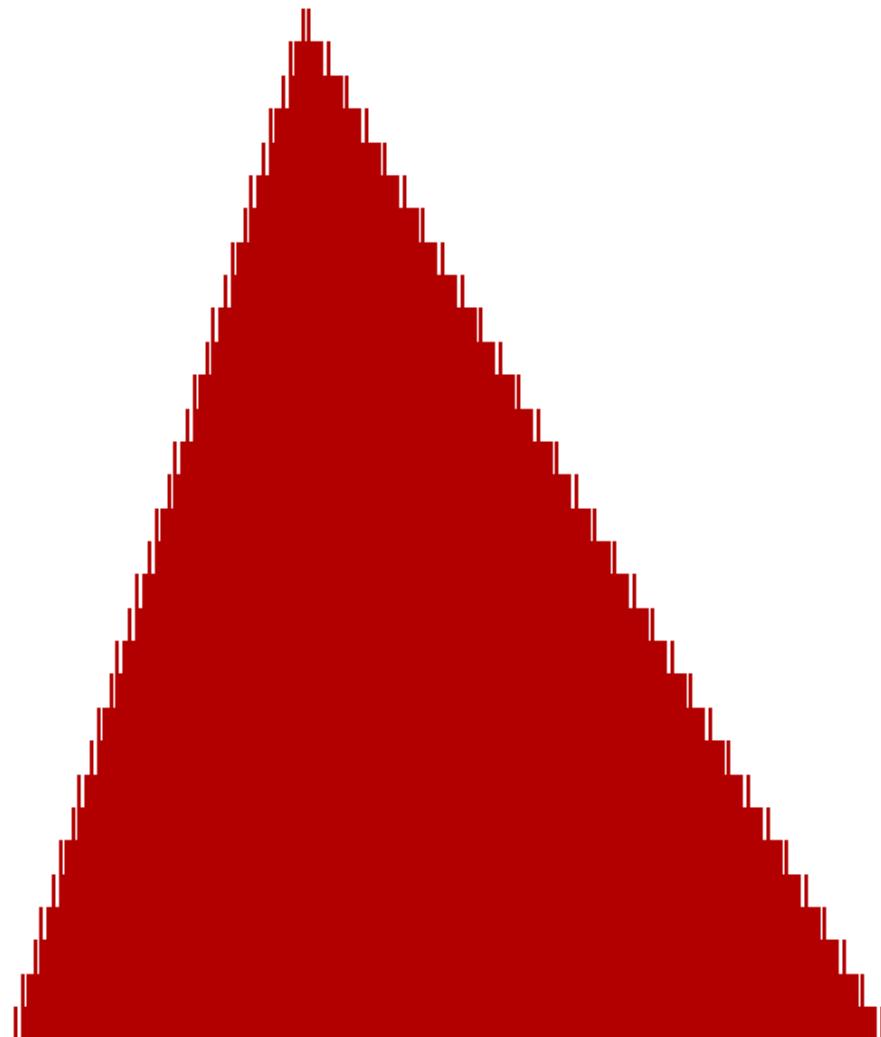
# decomposition of $S^{180}(\sigma_3)$



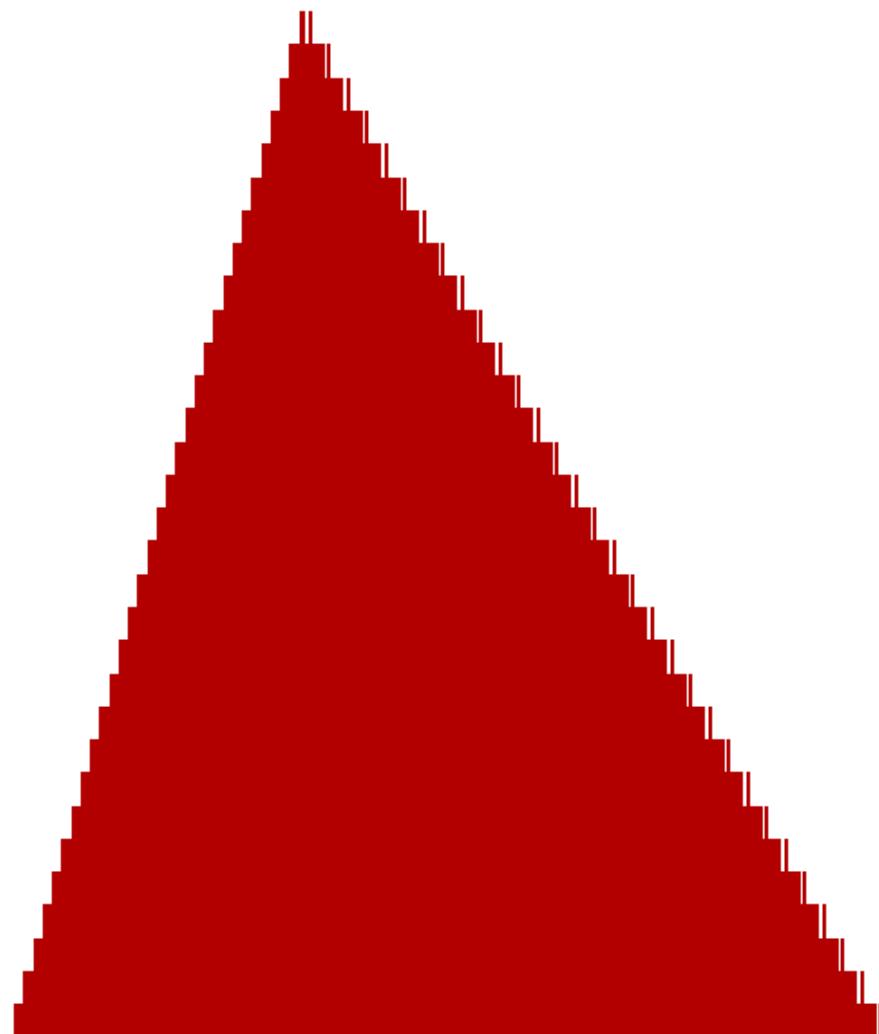
# decomposition of $S^{181}(\sigma_3)$



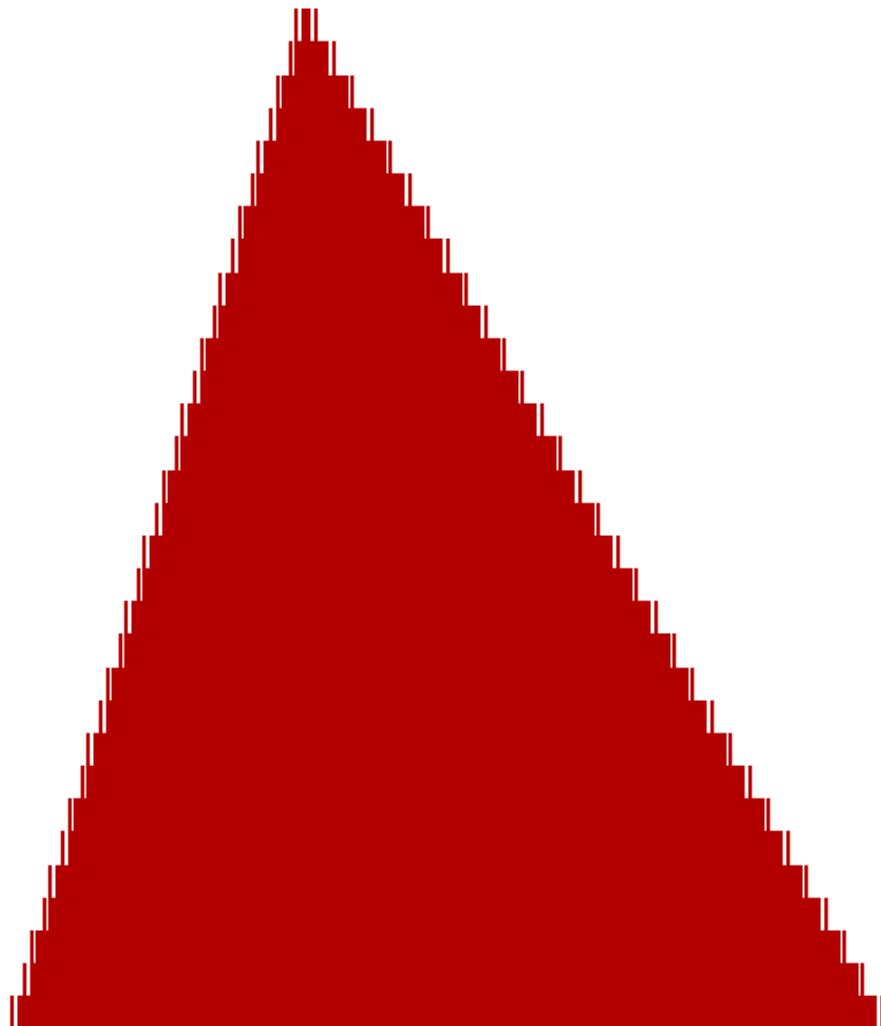
# decomposition of $S^{182}(\sigma_3)$



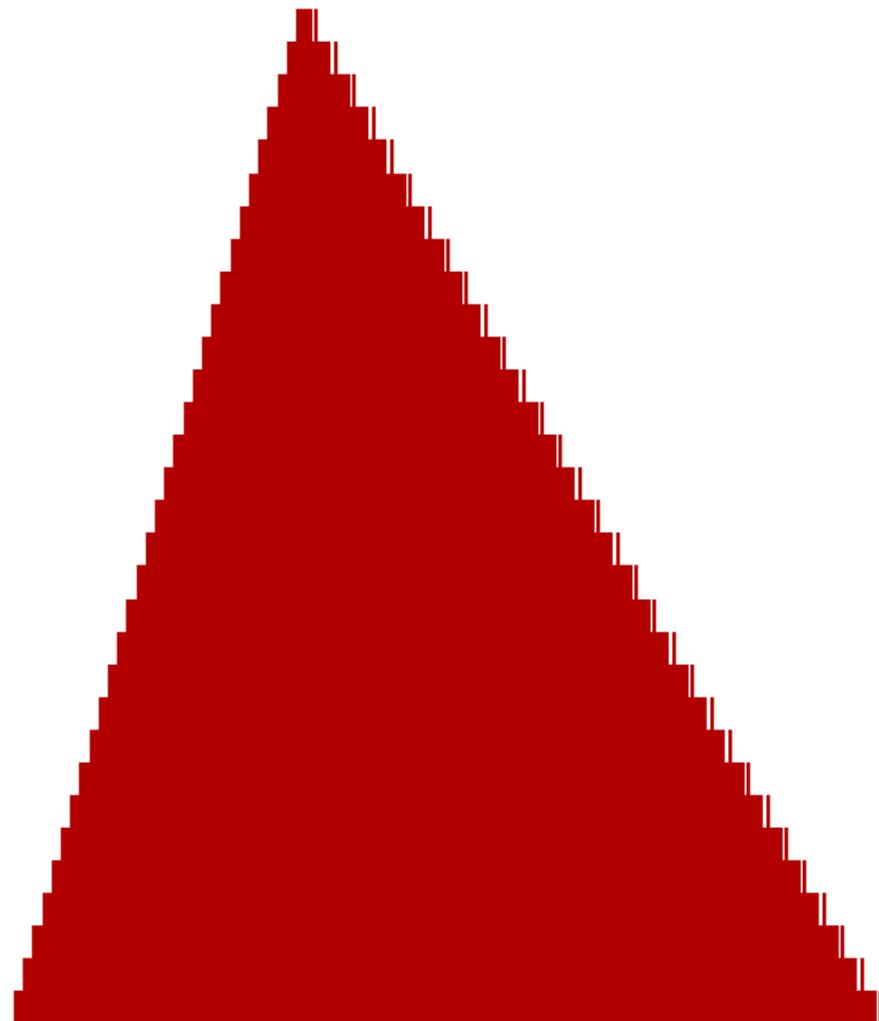
# decomposition of $S^{183}(\sigma_3)$



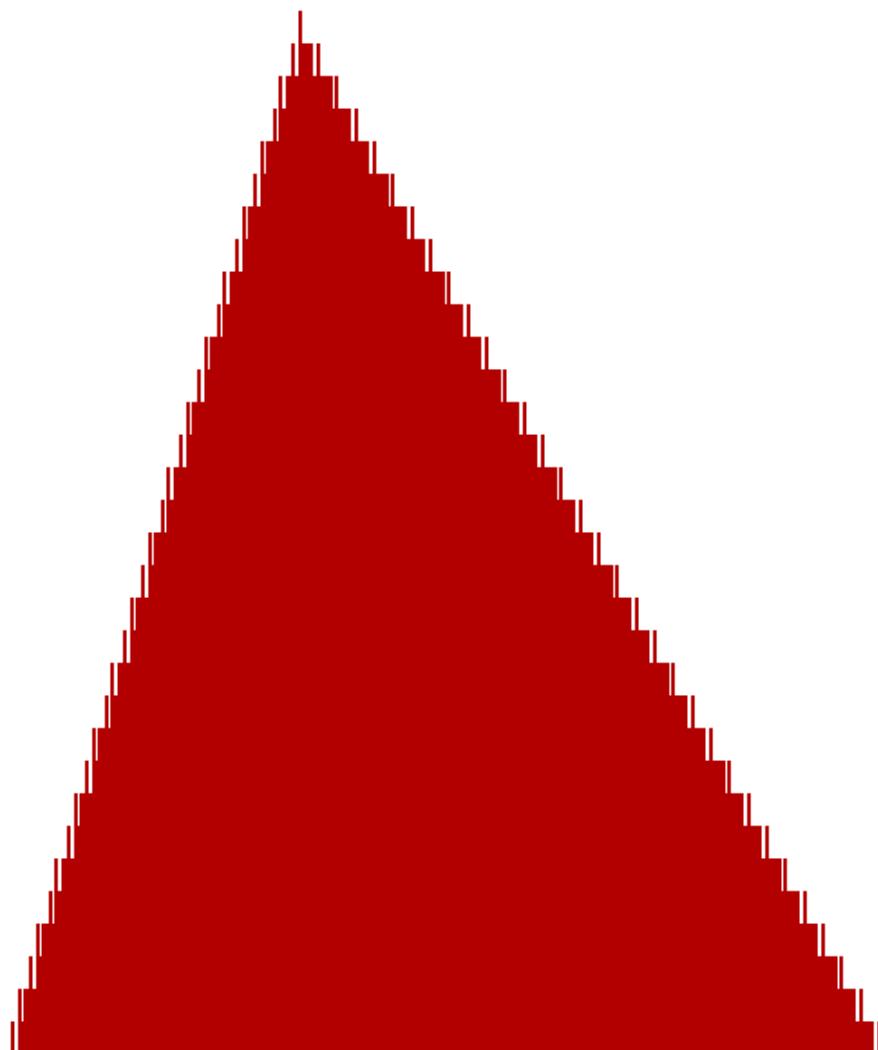
# decomposition of $S^{184}(\sigma_3)$



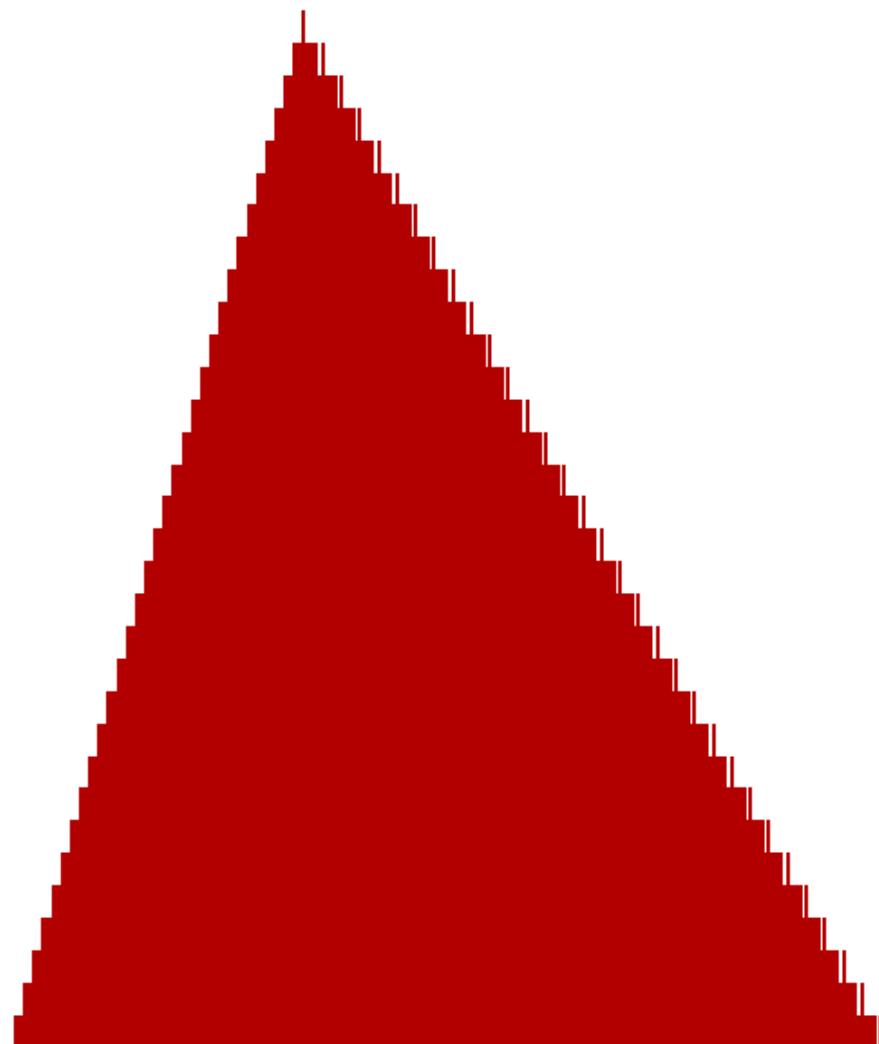
# decomposition of $S^{185}(\sigma_3)$



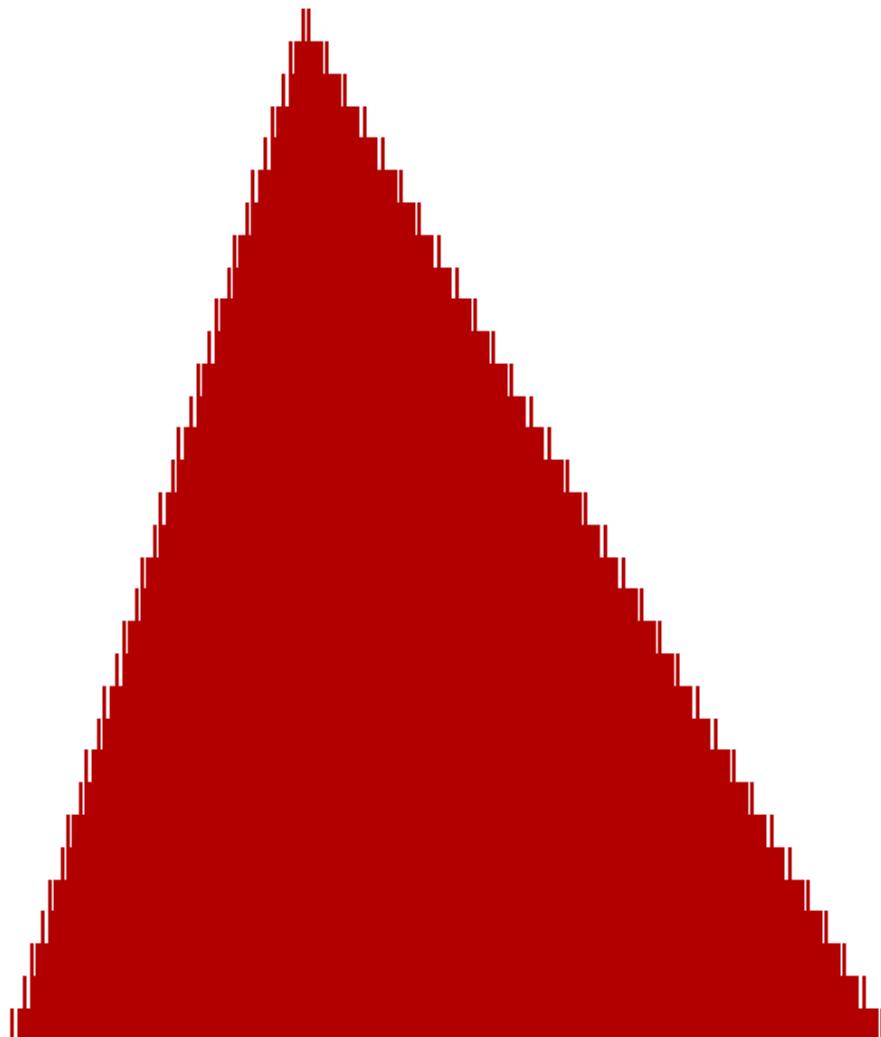
# decomposition of $S^{186}(\sigma_3)$



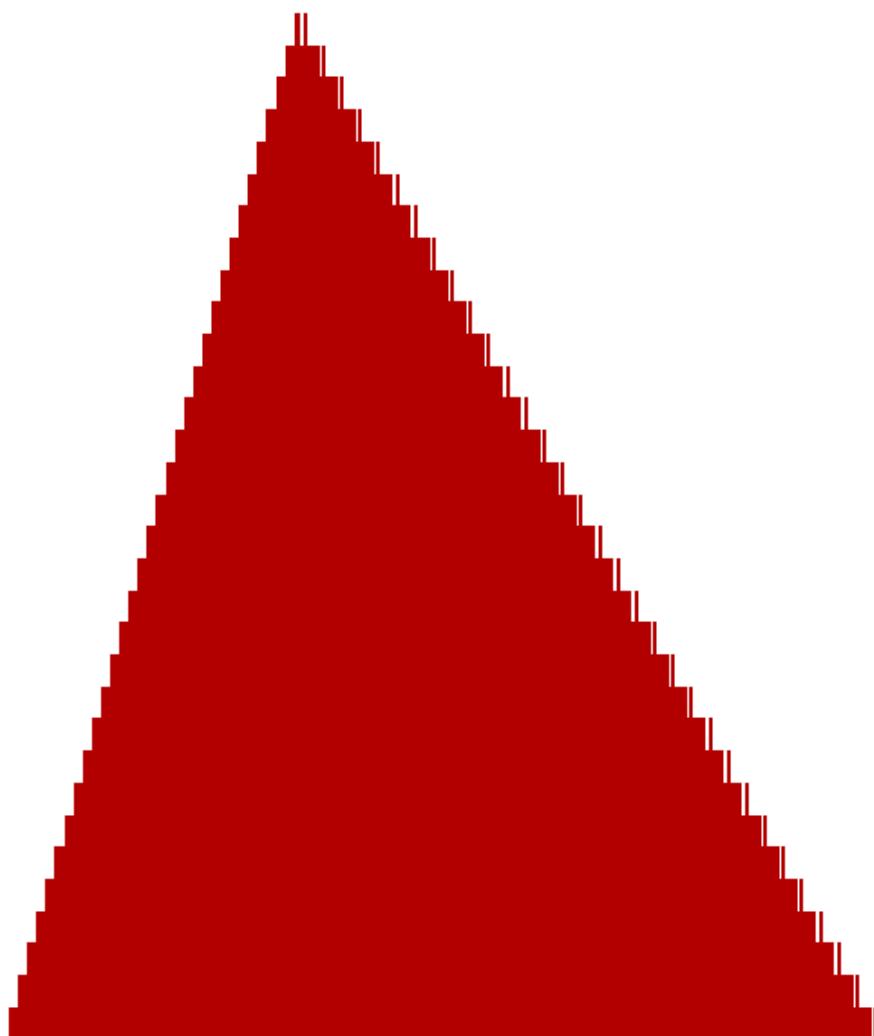
decomposition of  $S^{187}(\sigma_3)$



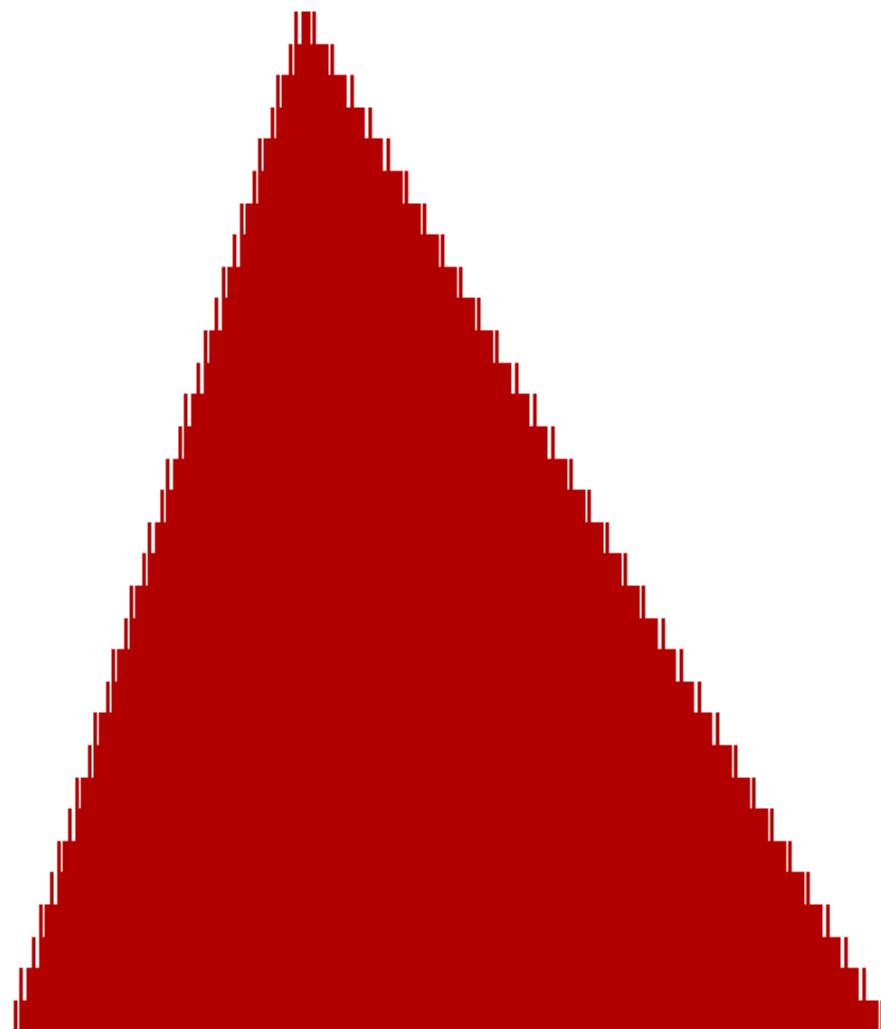
# decomposition of $S^{188}(\sigma_3)$



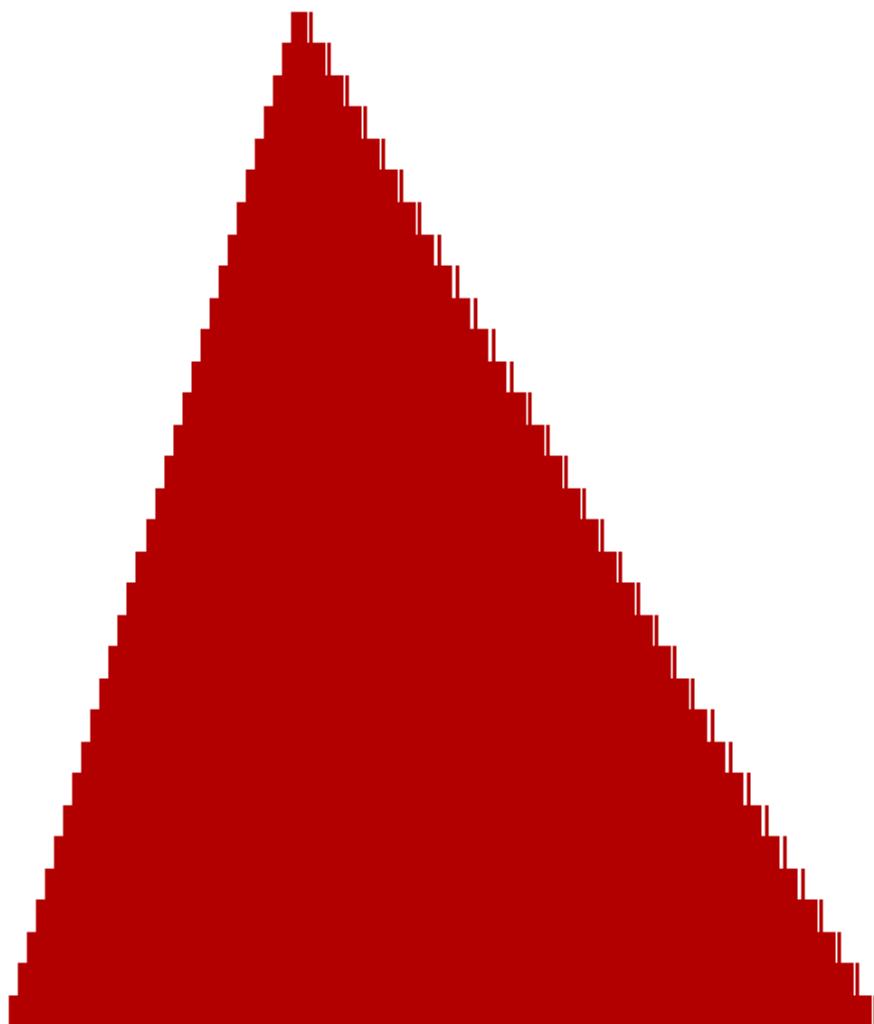
# decomposition of $S^{189}(\sigma_3)$



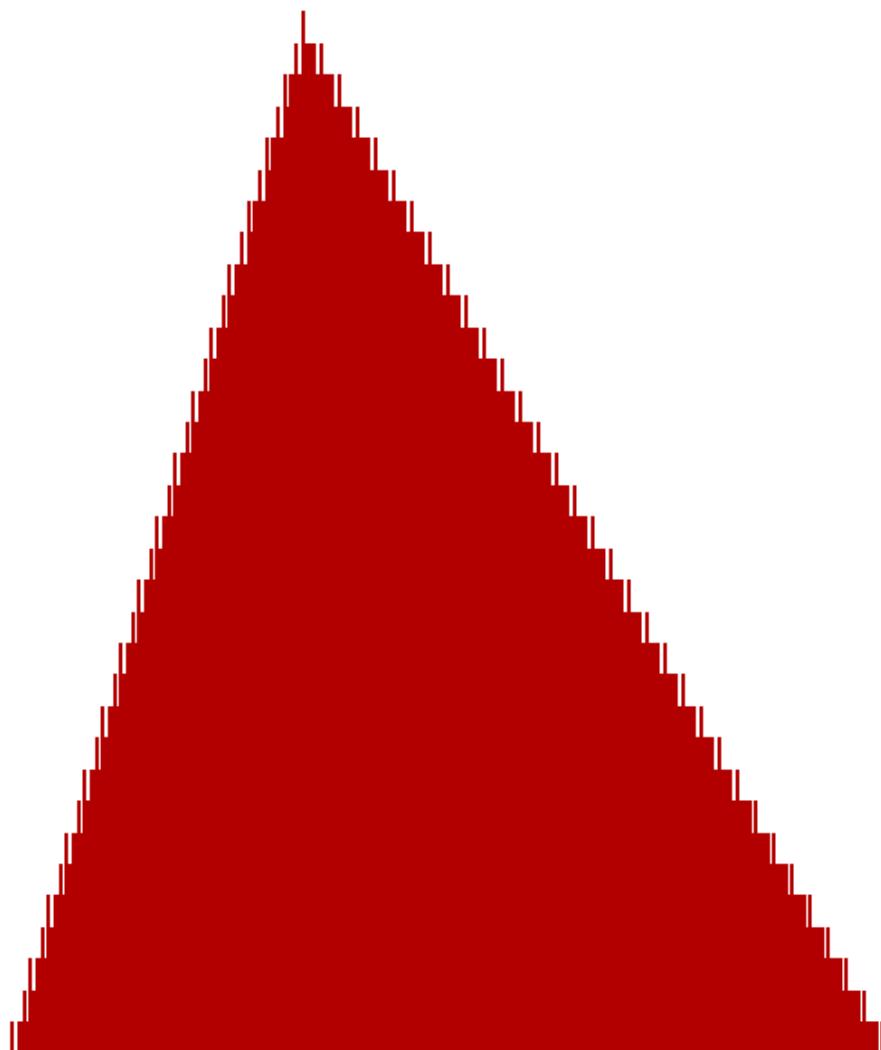
# decomposition of $S^{190}(\sigma_3)$



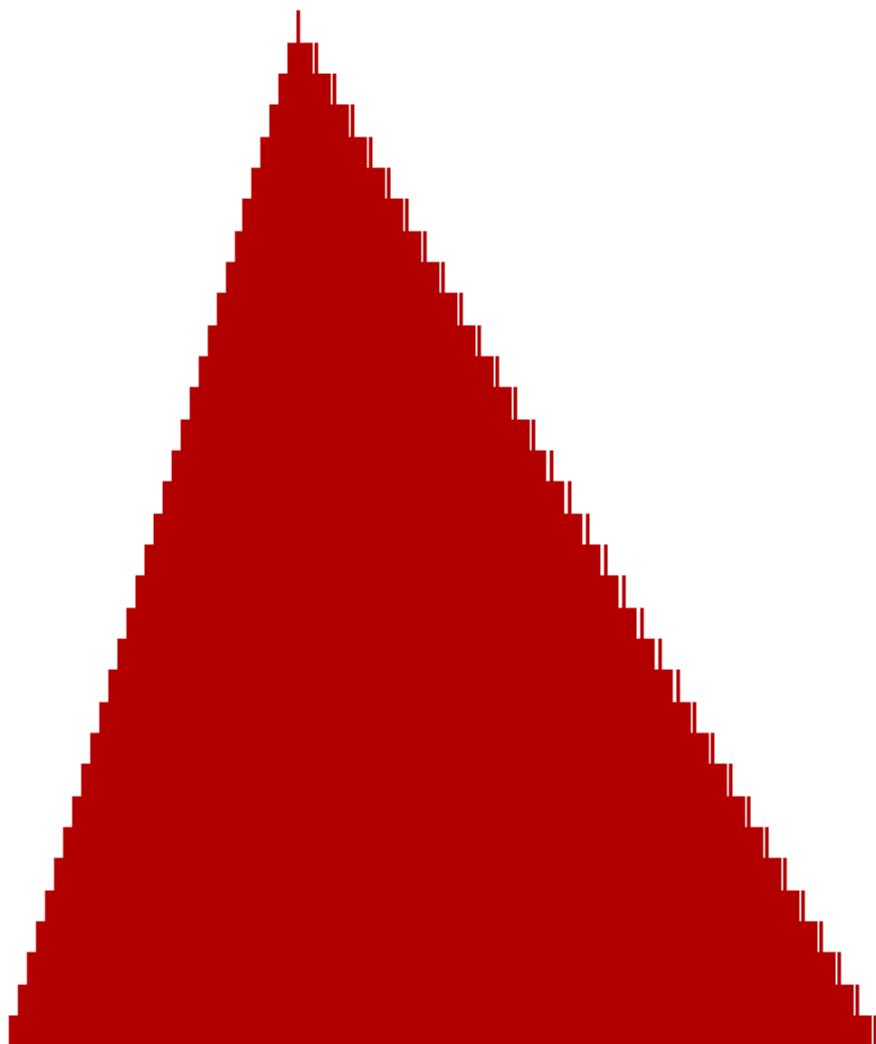
# decomposition of $S^{191}(\sigma_3)$



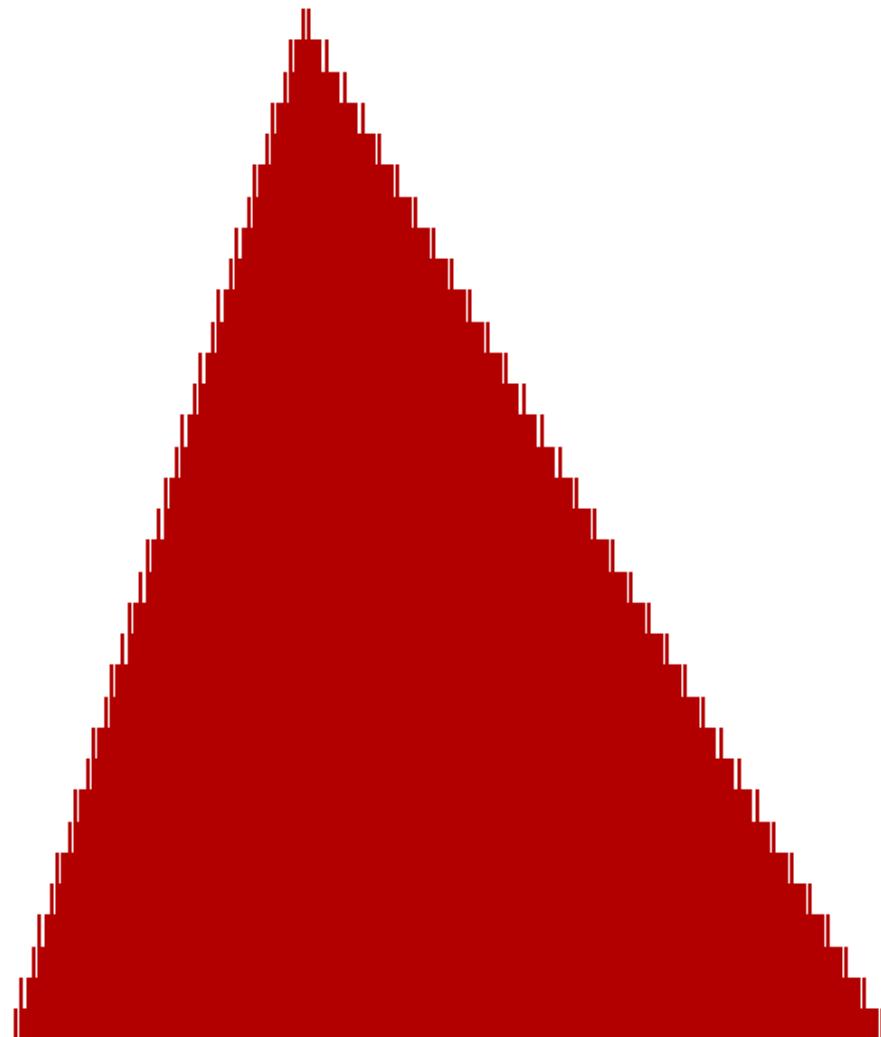
# decomposition of $S^{192}(\sigma_3)$



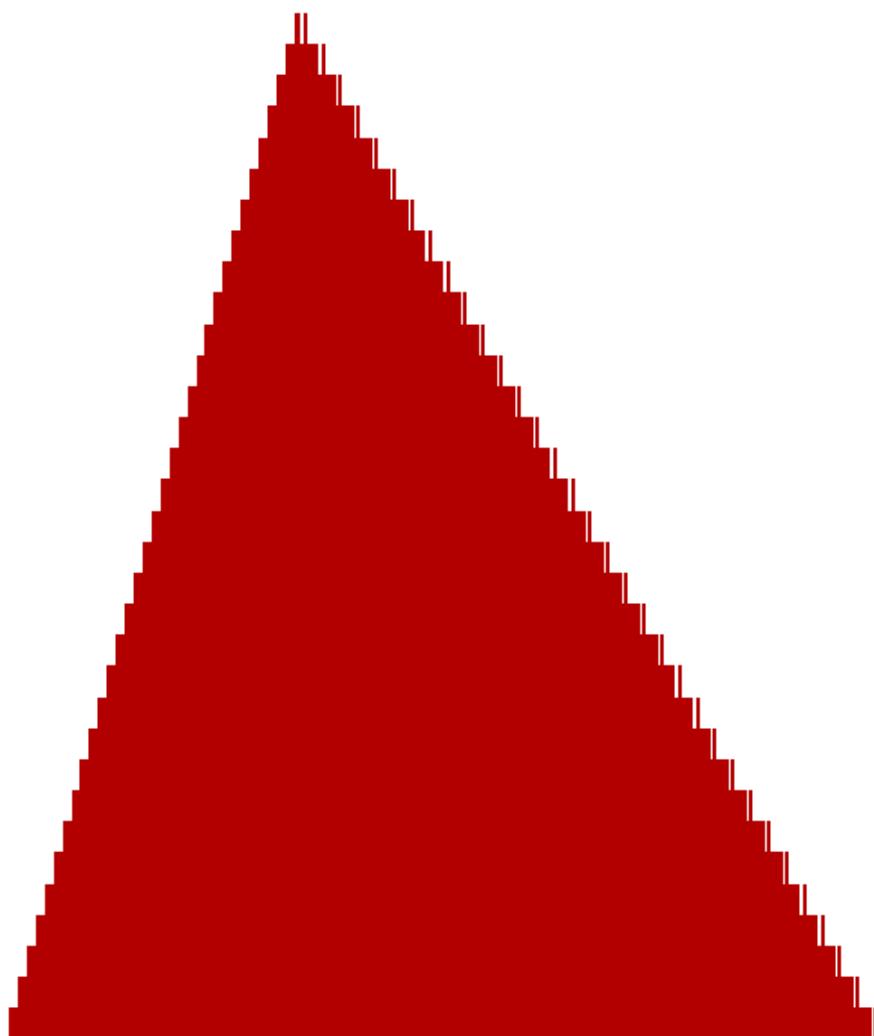
# decomposition of $S^{193}(\sigma_3)$



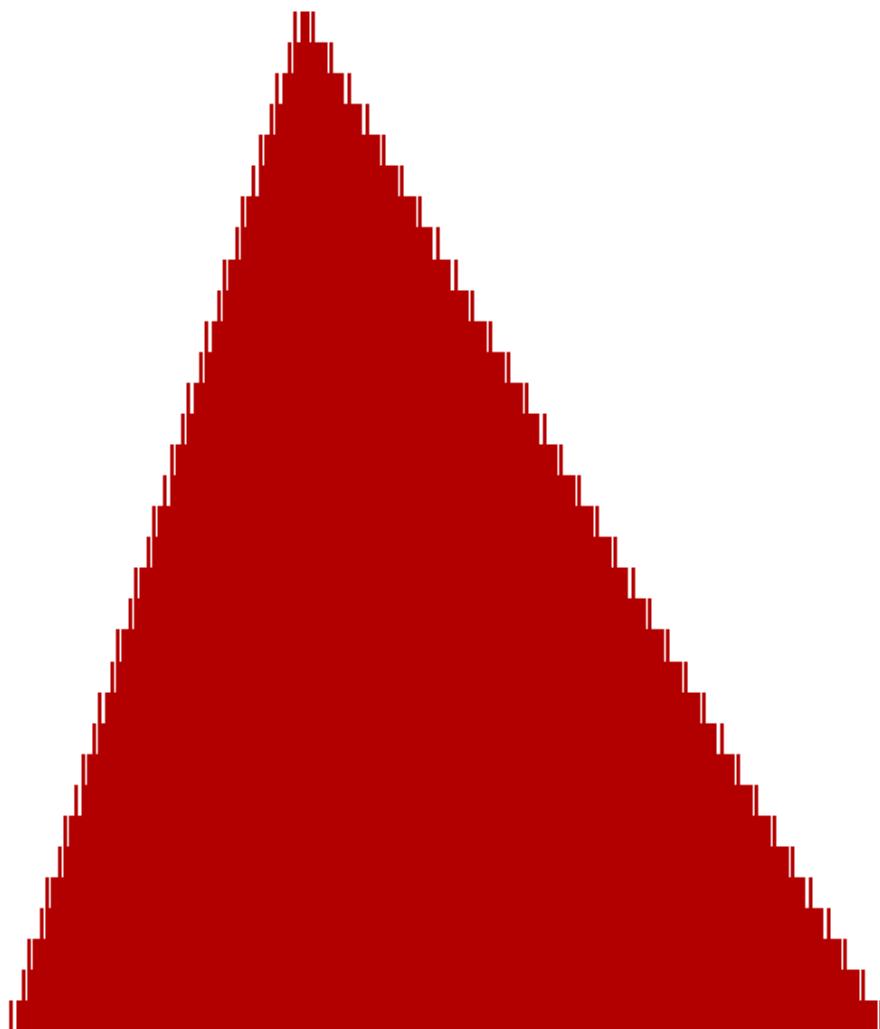
# decomposition of $S^{194}(\sigma_3)$



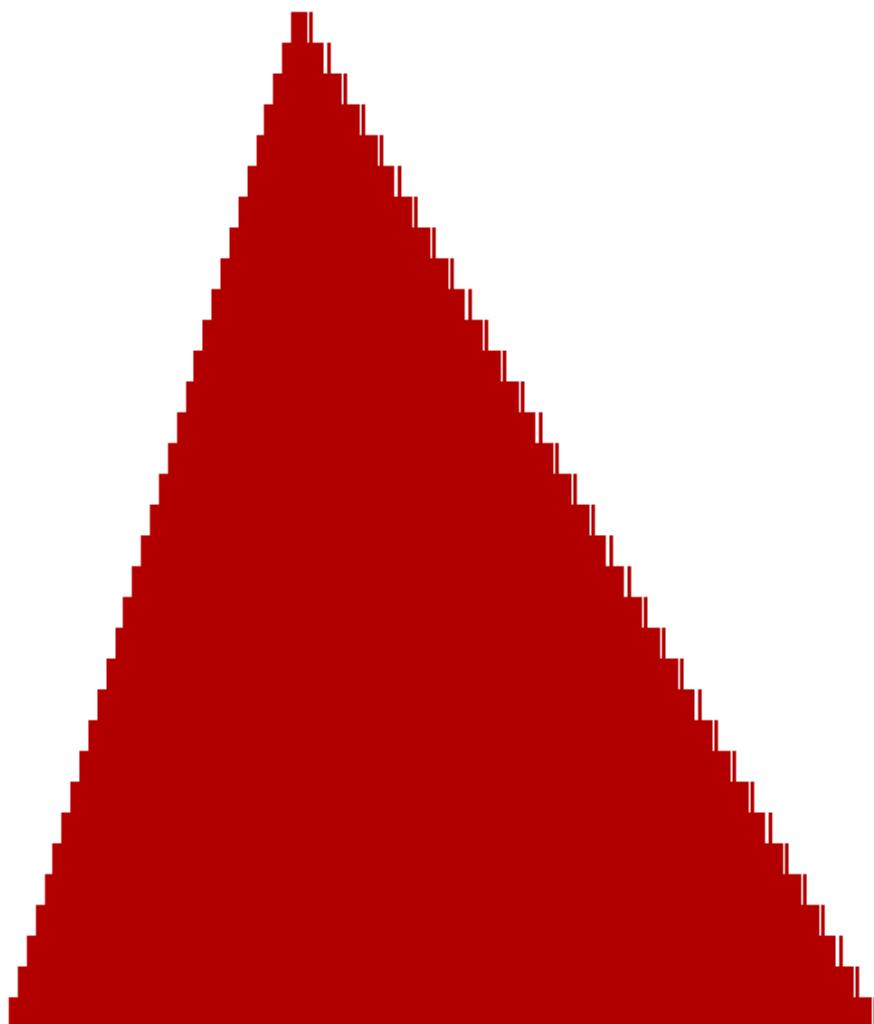
# decomposition of $S^{195}(\sigma_3)$



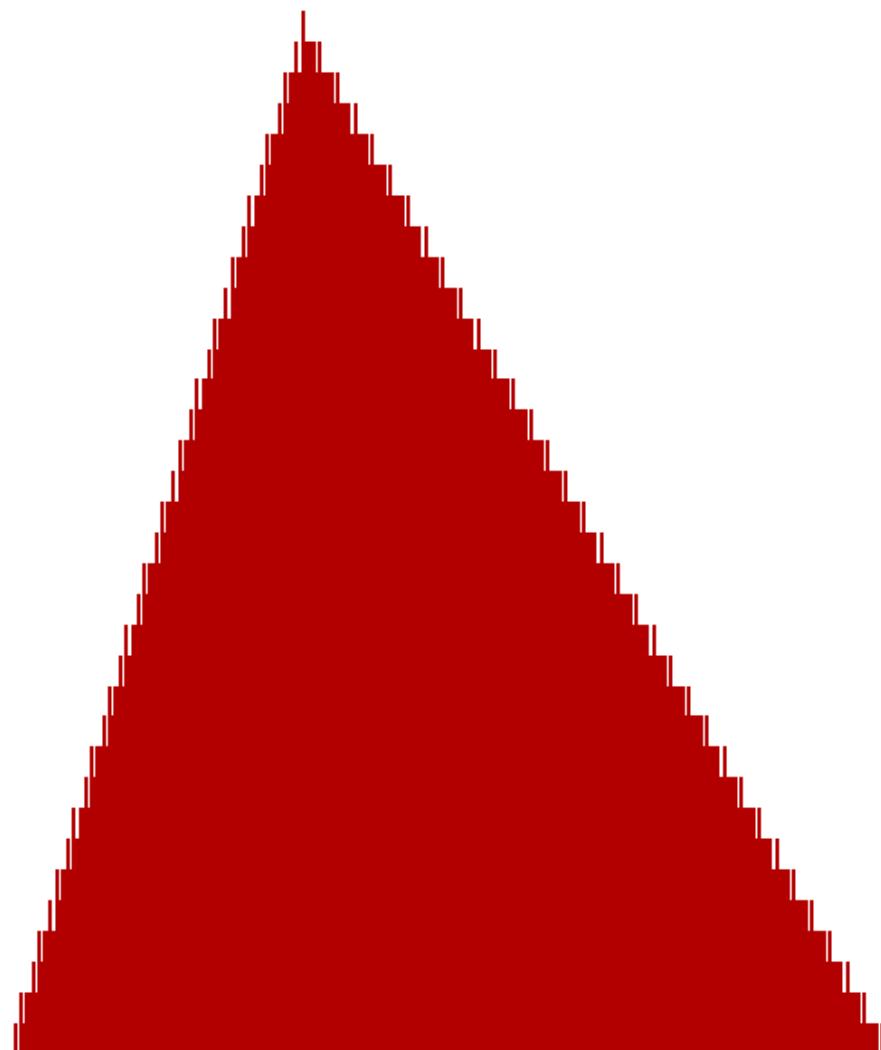
# decomposition of $S^{196}(\sigma_3)$



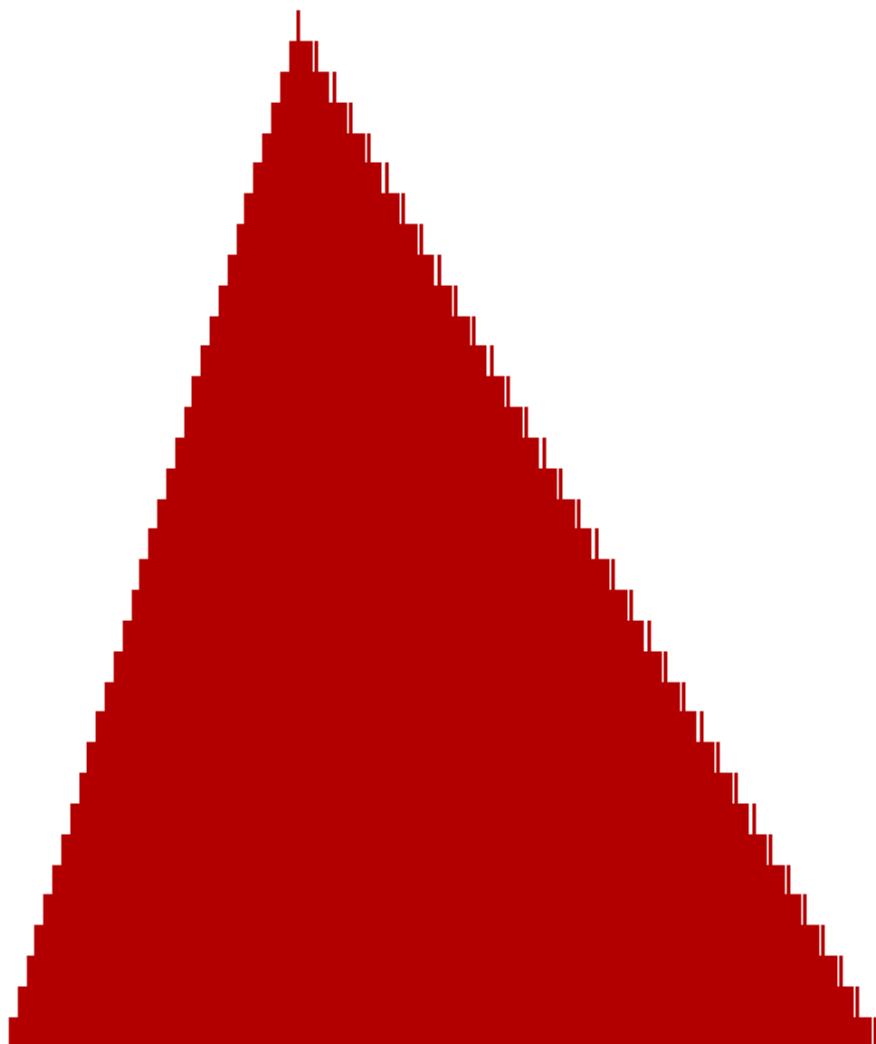
# decomposition of $S^{197}(\sigma_3)$



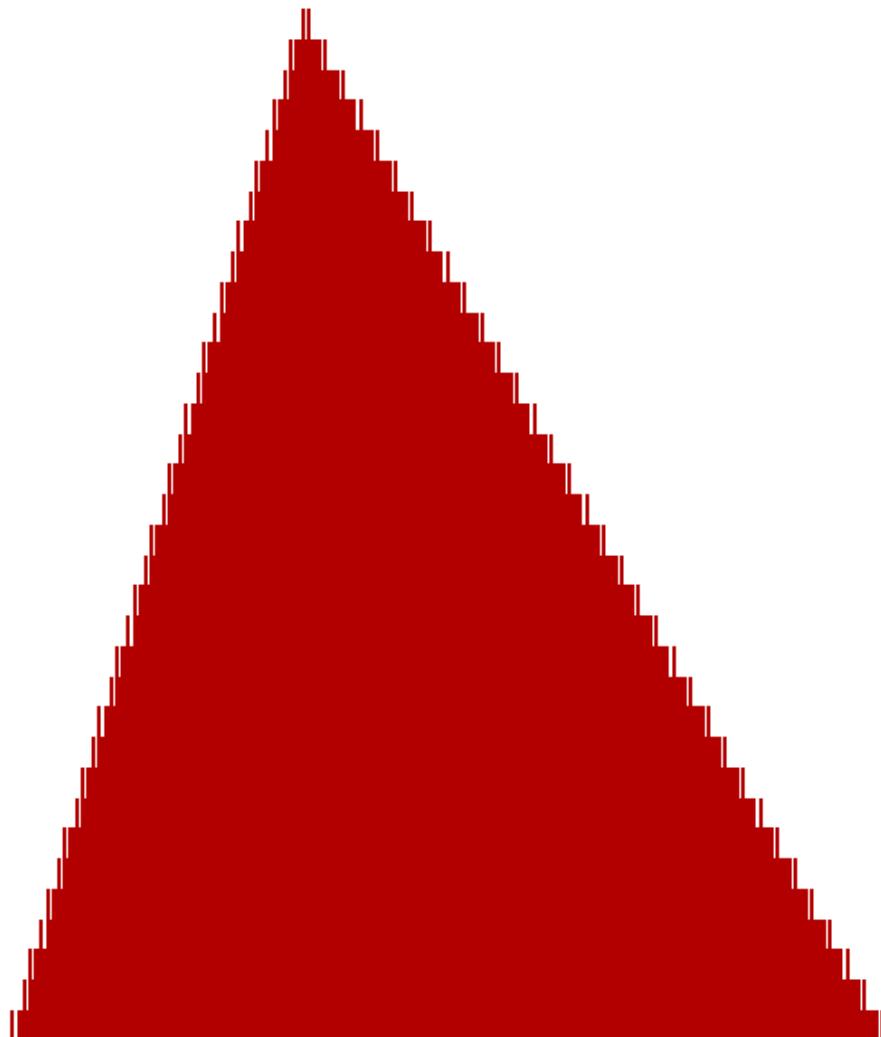
# decomposition of $S^{198}(\sigma_3)$



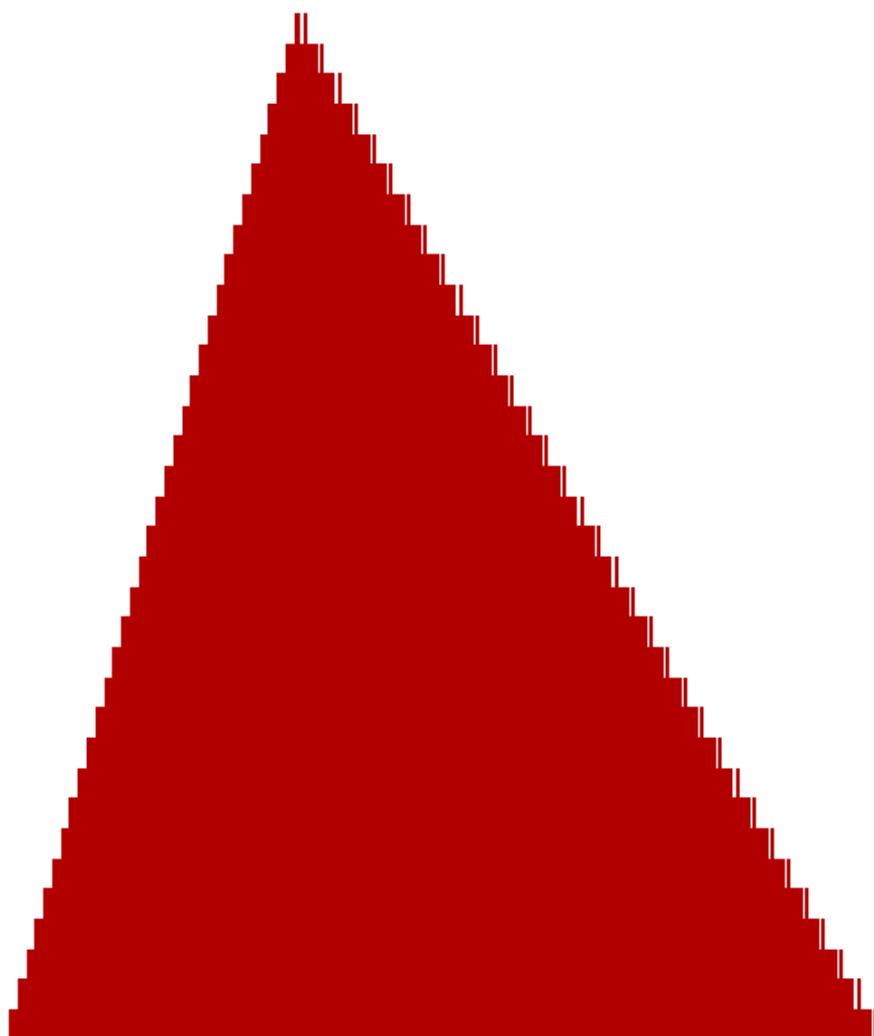
# decomposition of $S^{199}(\sigma_3)$



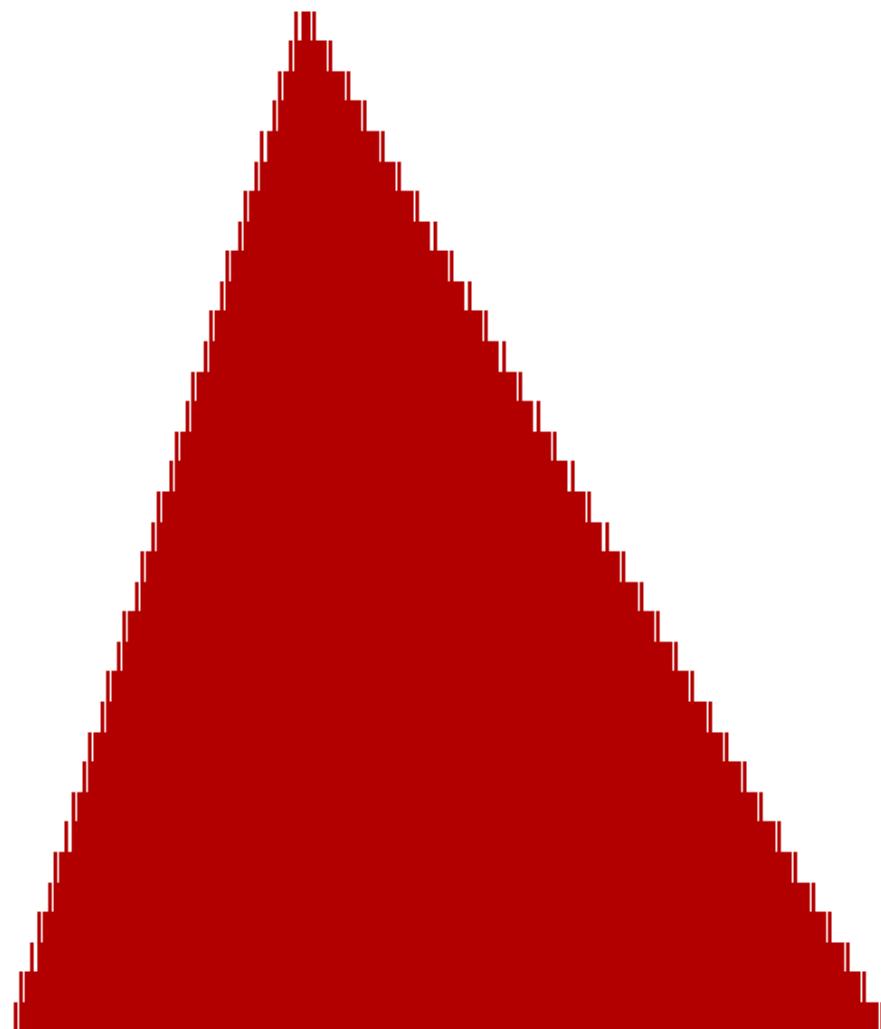
# decomposition of $S^{200}(\sigma_3)$



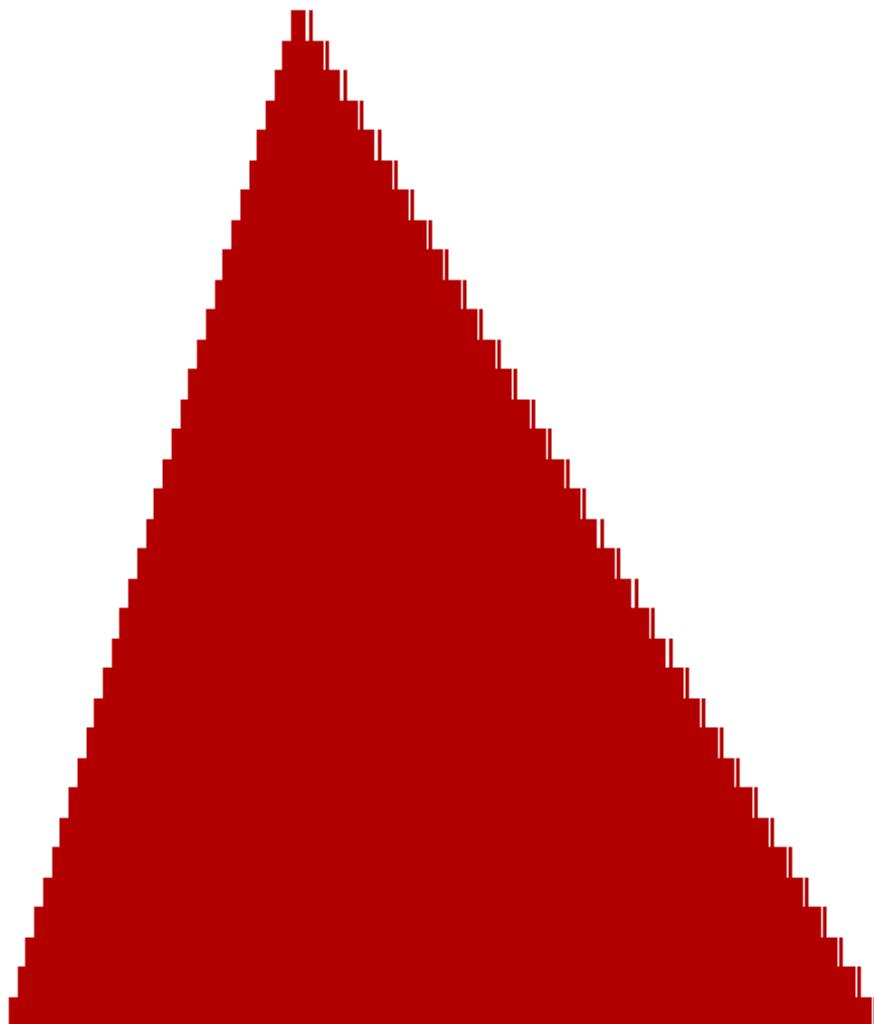
# decomposition of $S^{201}(\sigma_3)$



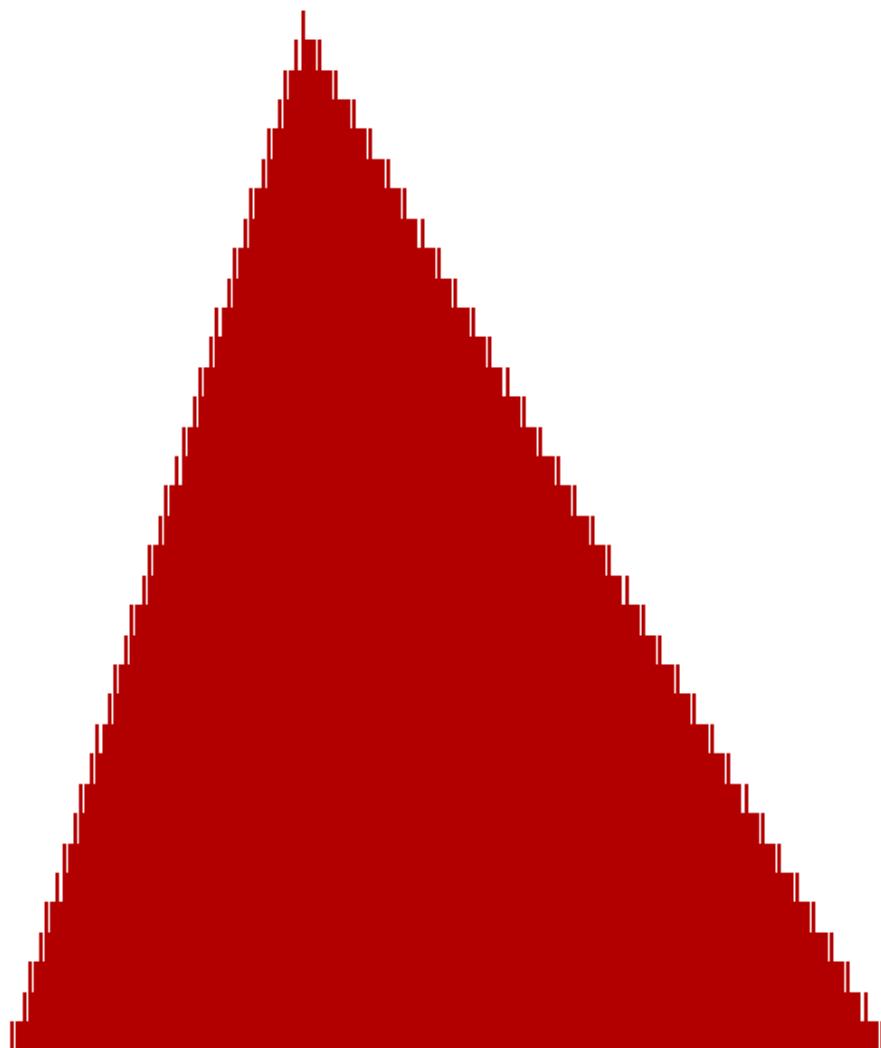
# decomposition of $S^{202}(\sigma_3)$



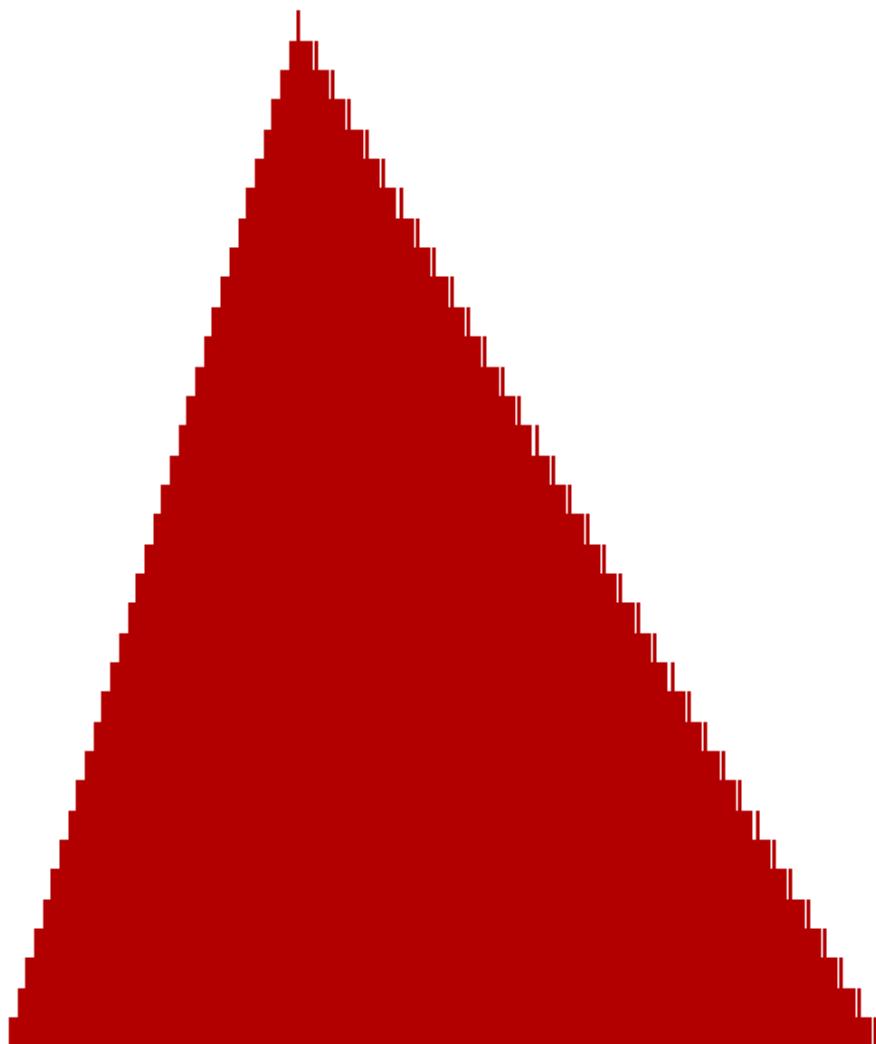
# decomposition of $S^{203}(\sigma_3)$



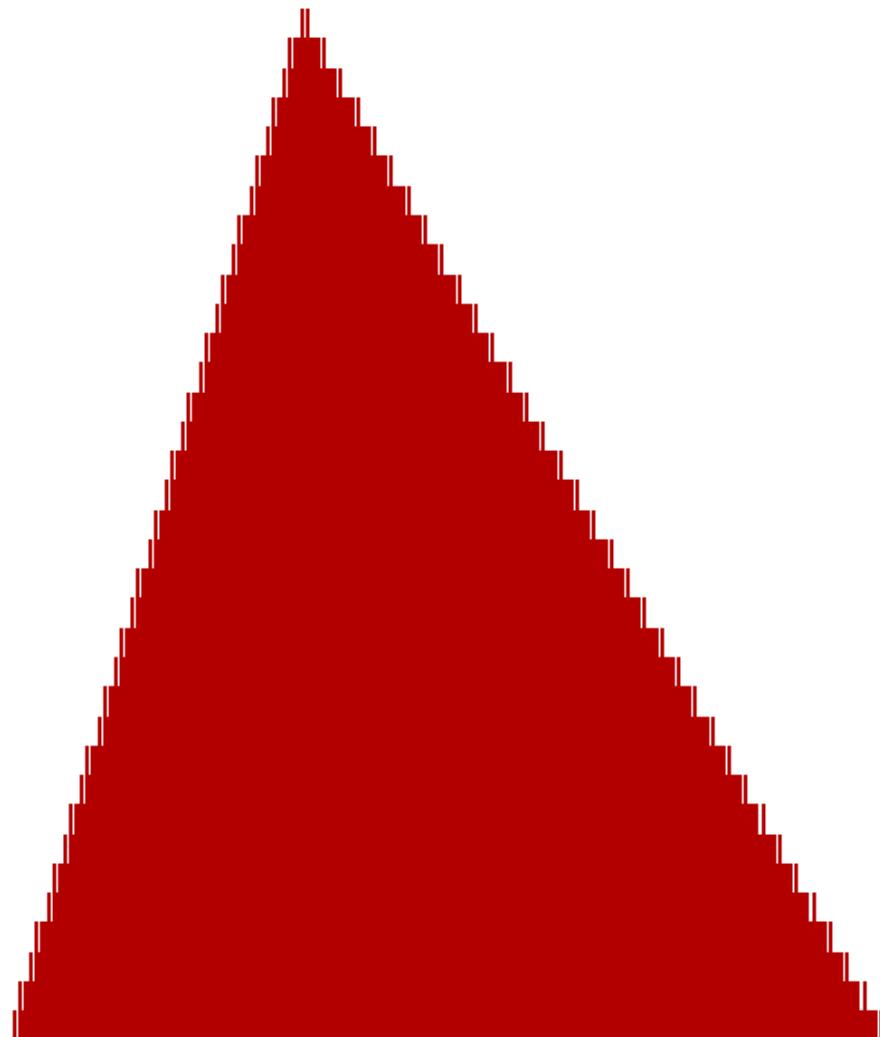
# decomposition of $S^{204}(\sigma_3)$



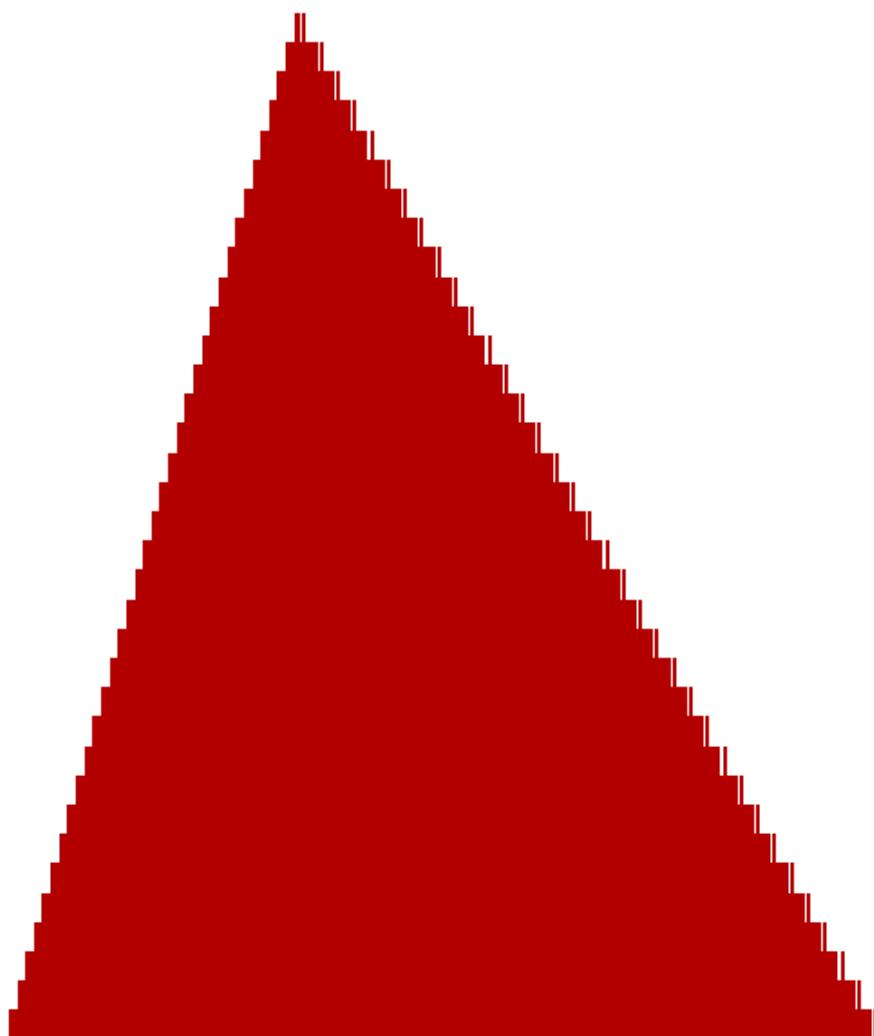
# decomposition of $S^{205}(\sigma_3)$



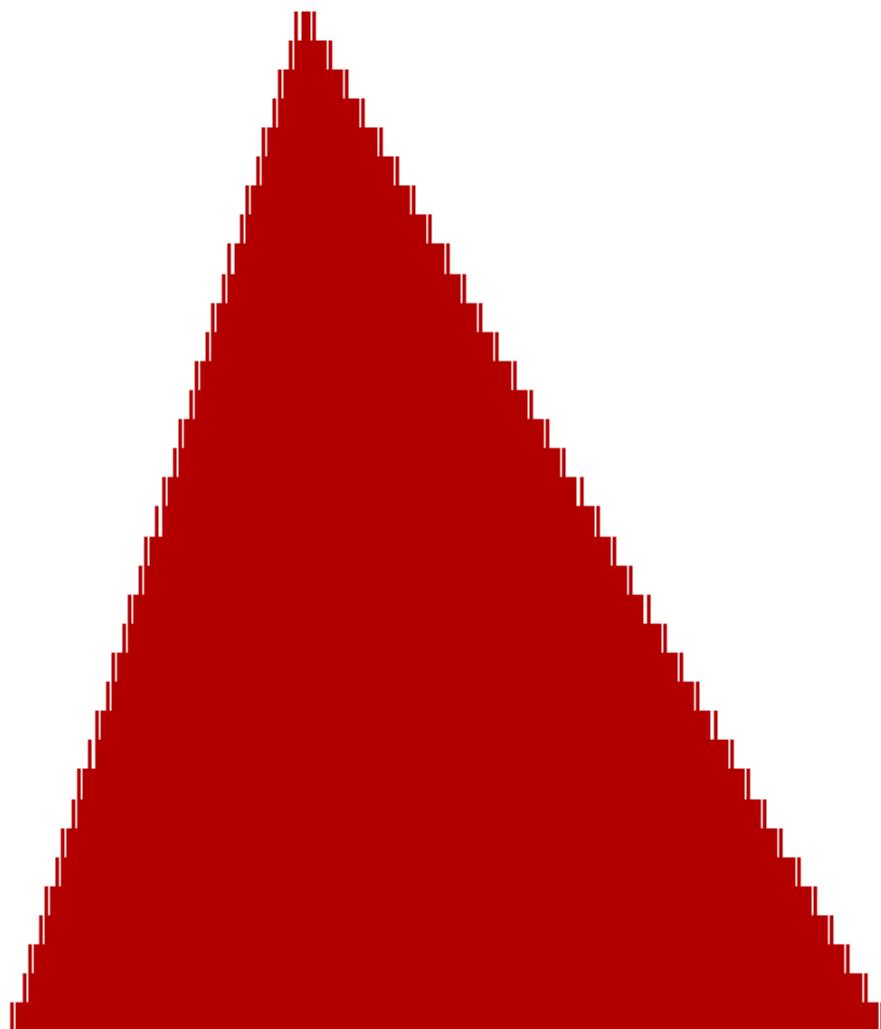
# decomposition of $S^{206}(\sigma_3)$



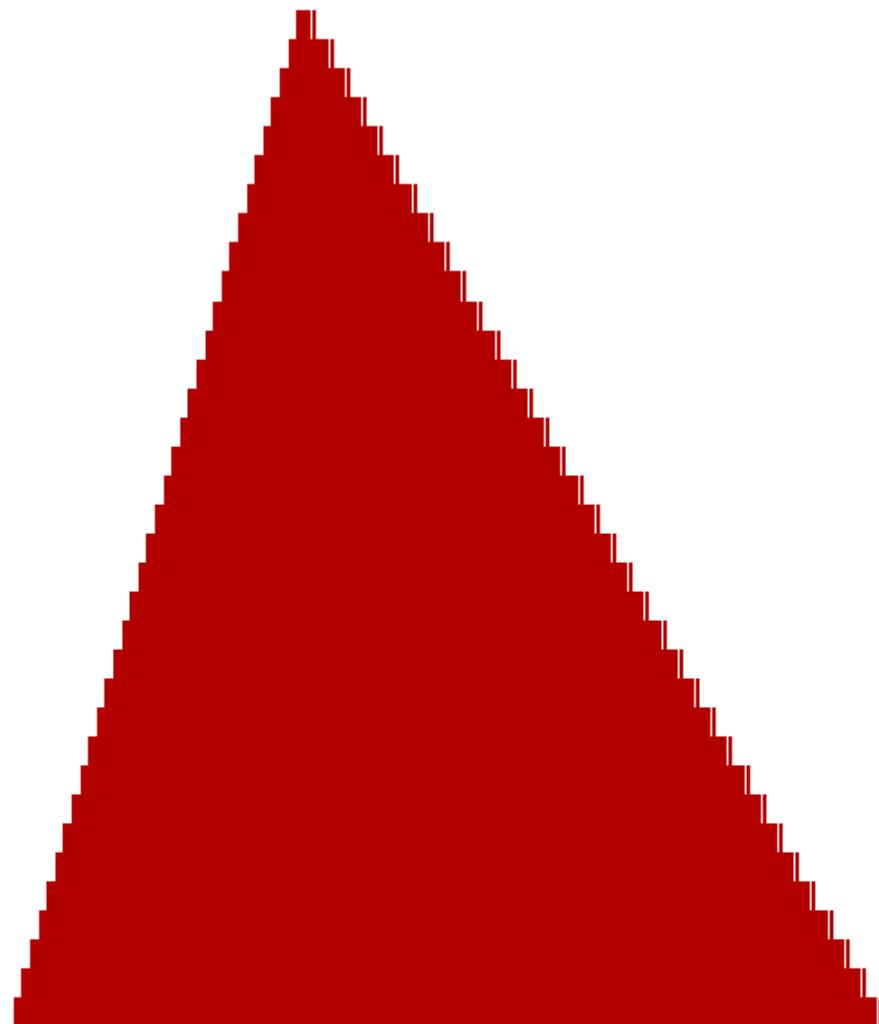
# decomposition of $S^{207}(\sigma_3)$



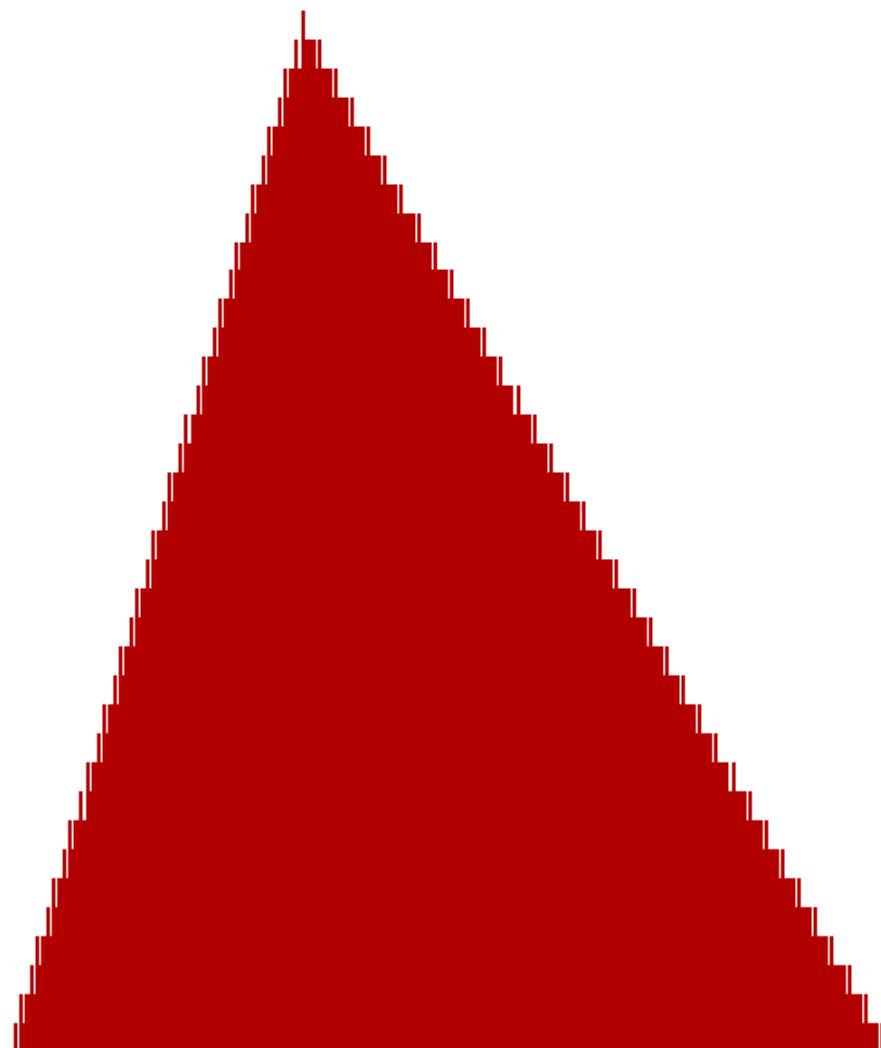
# decomposition of $S^{208}(\sigma_3)$



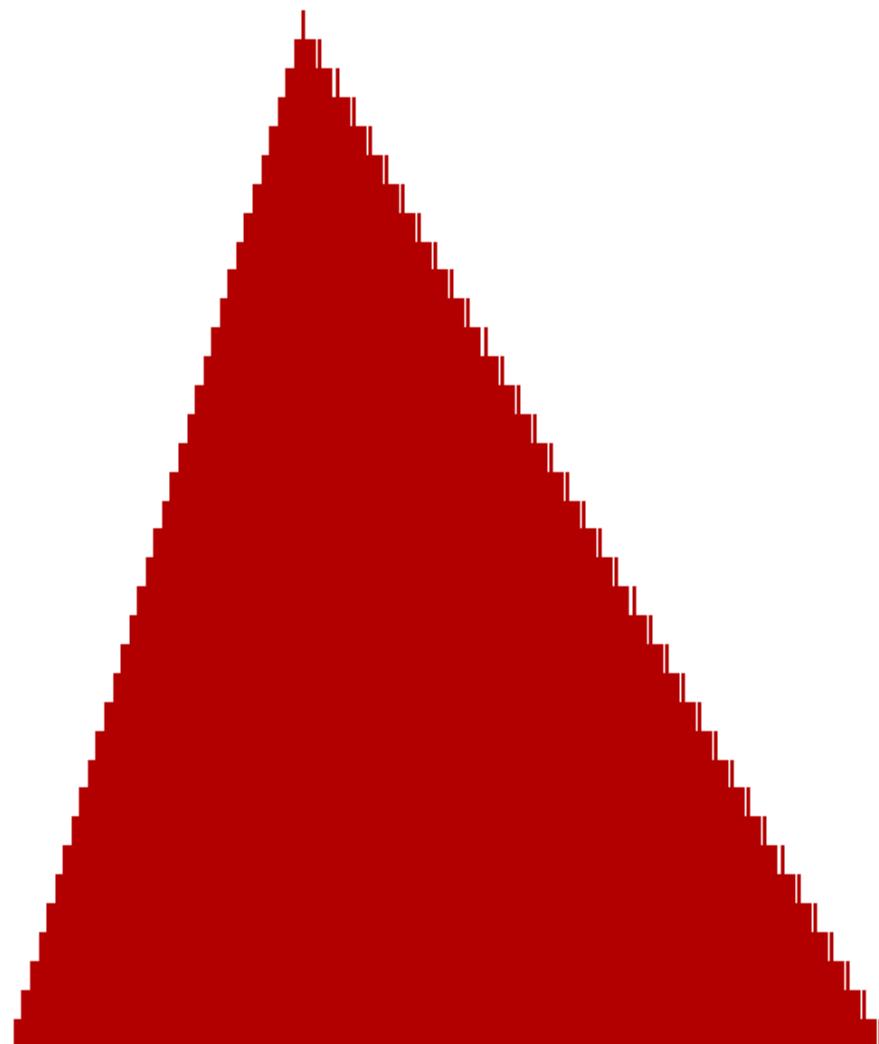
# decomposition of $S^{209}(\sigma_3)$



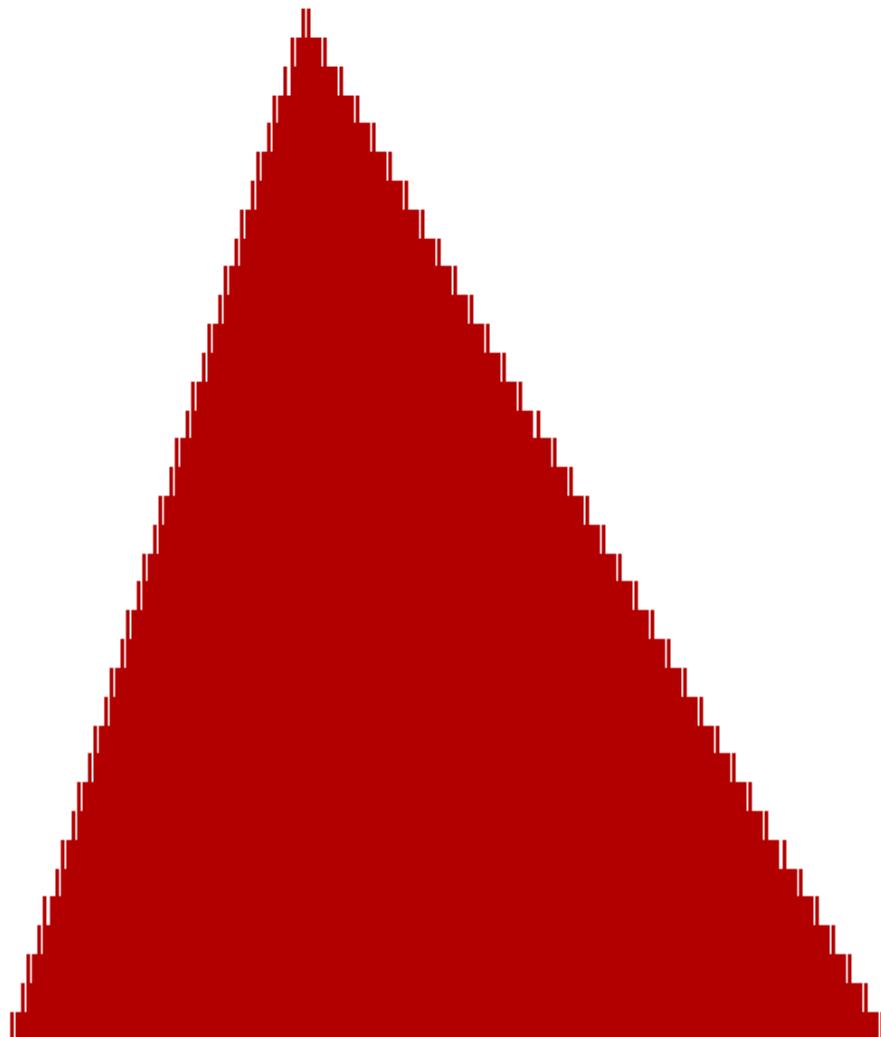
# decomposition of $S^{210}(\sigma_3)$



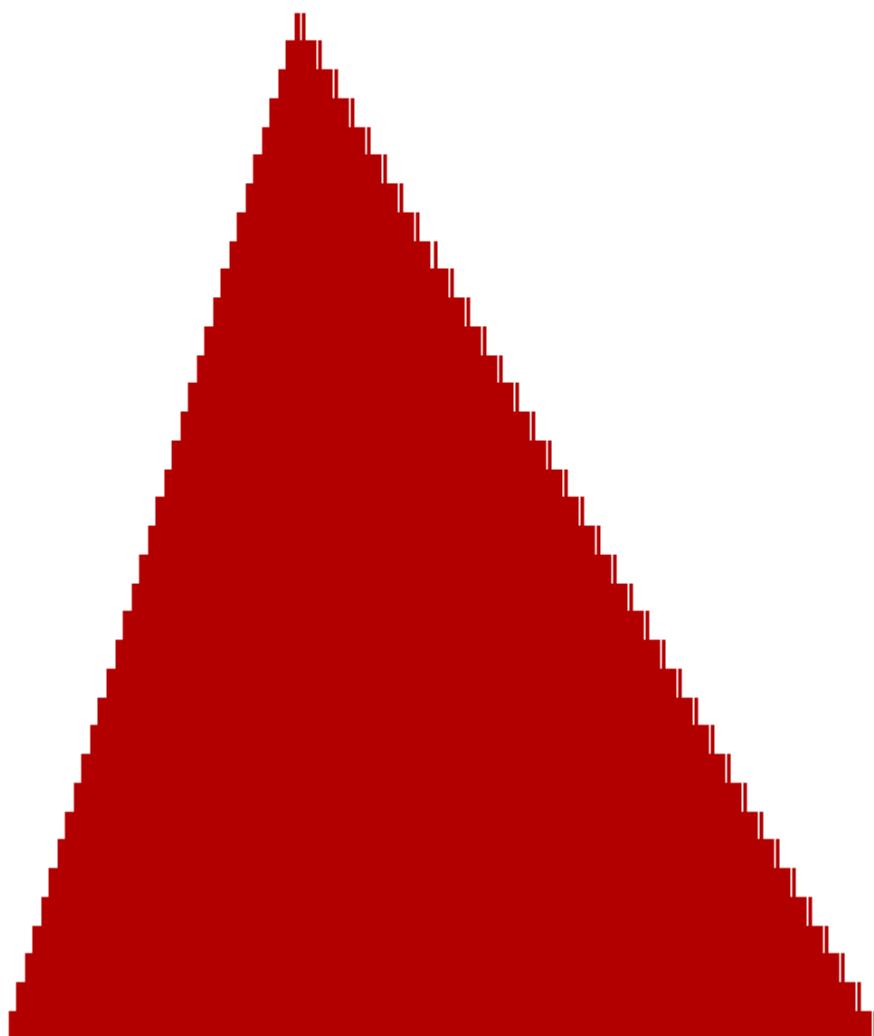
decomposition of  $S^{211}(\sigma_3)$



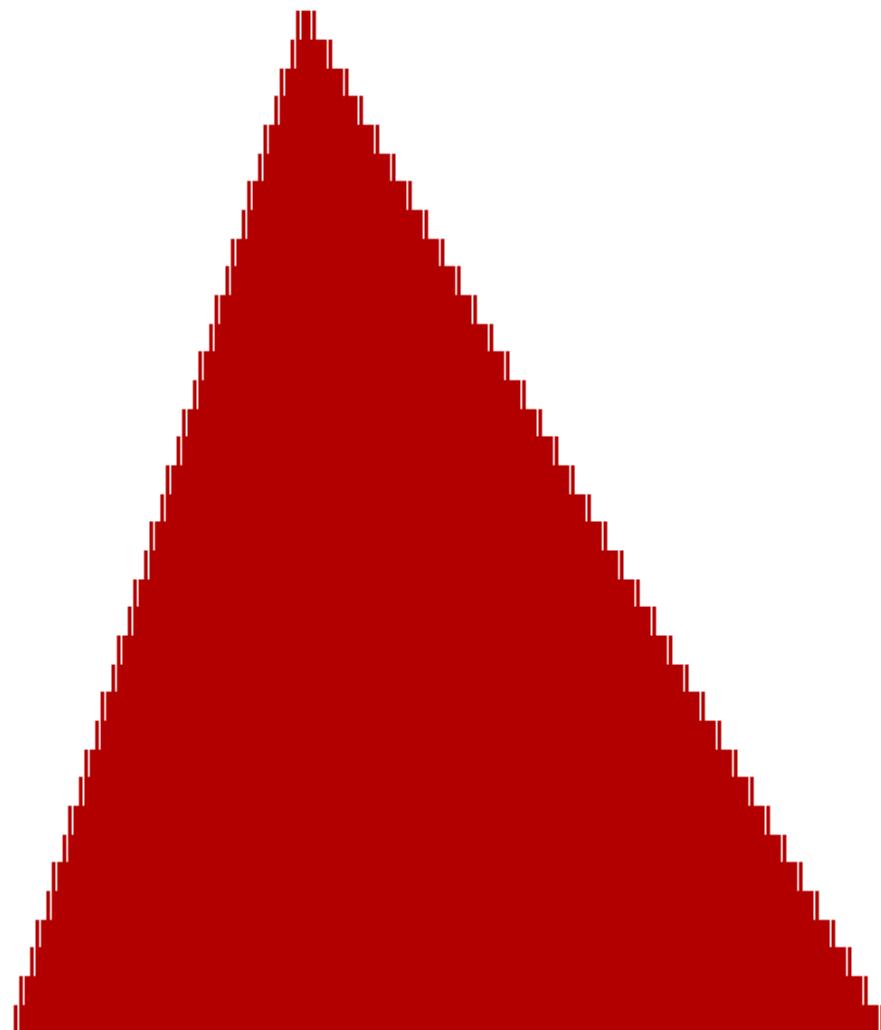
decomposition of  $S^{212}(\sigma_3)$



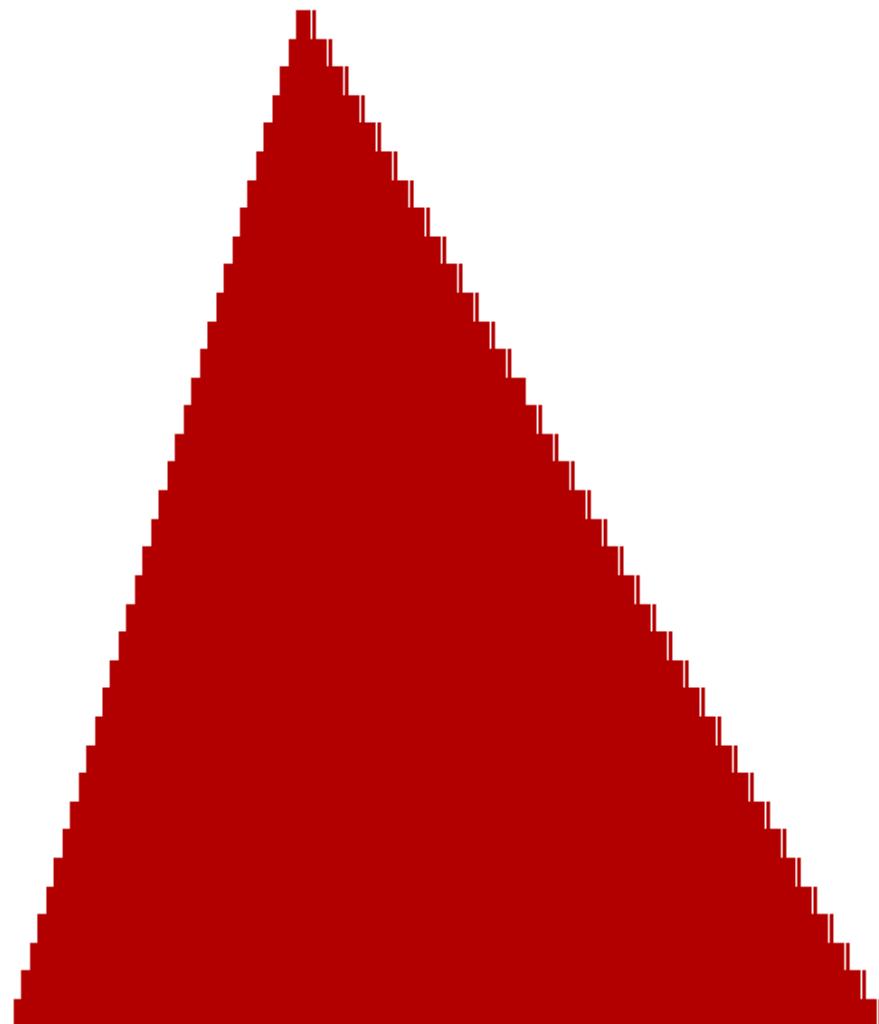
# decomposition of $S^{213}(\sigma_3)$



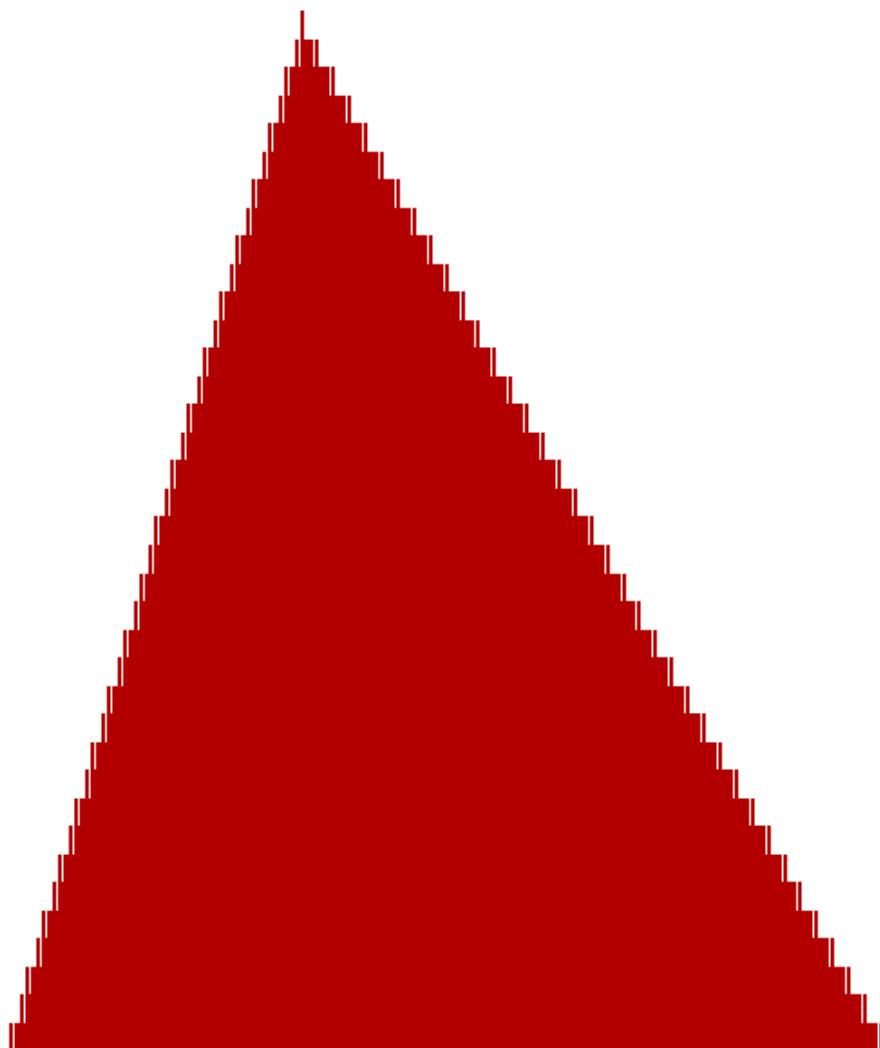
# decomposition of $S^{214}(\sigma_3)$



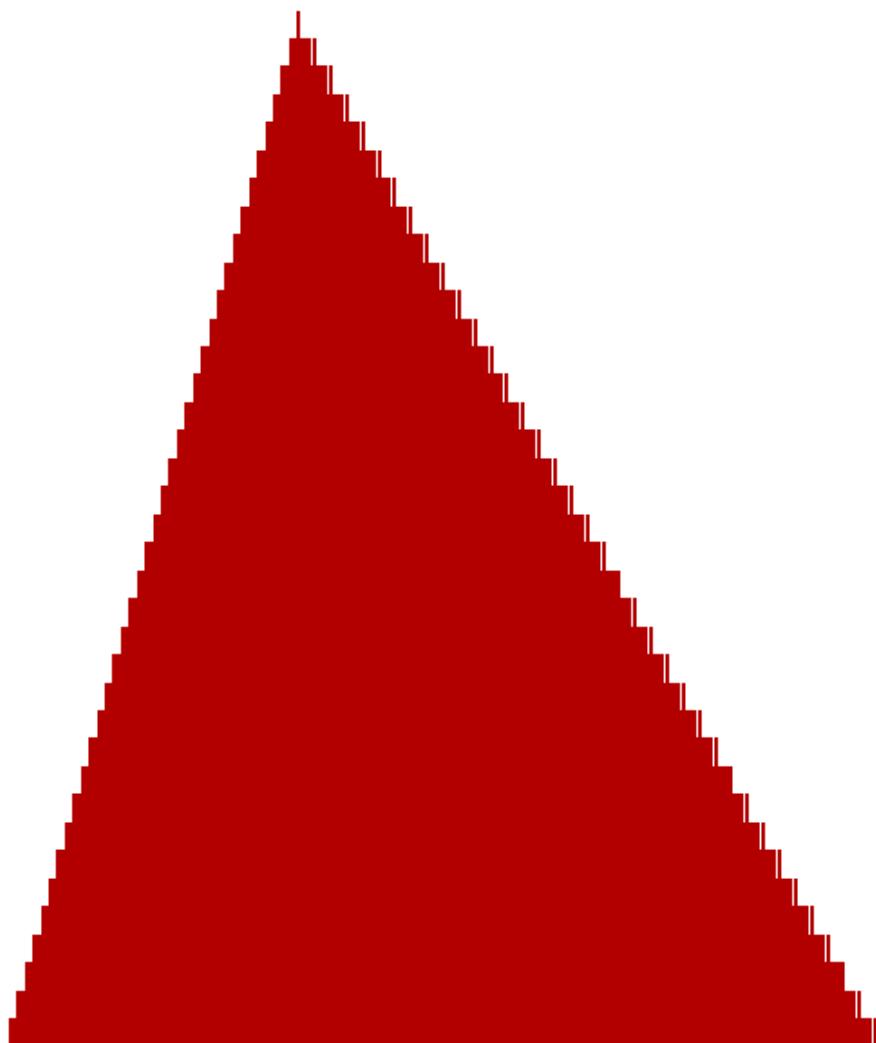
decomposition of  $S^{215}(\sigma_3)$



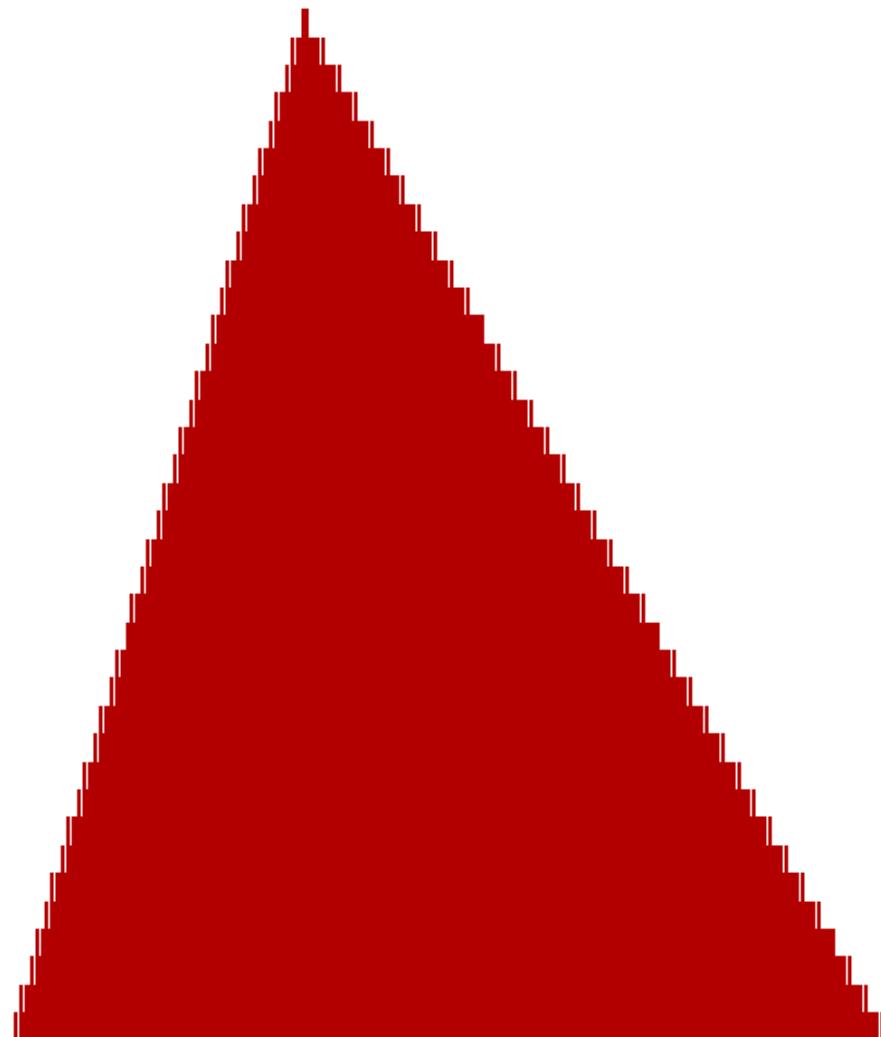
# decomposition of $S^{216}(\sigma_3)$



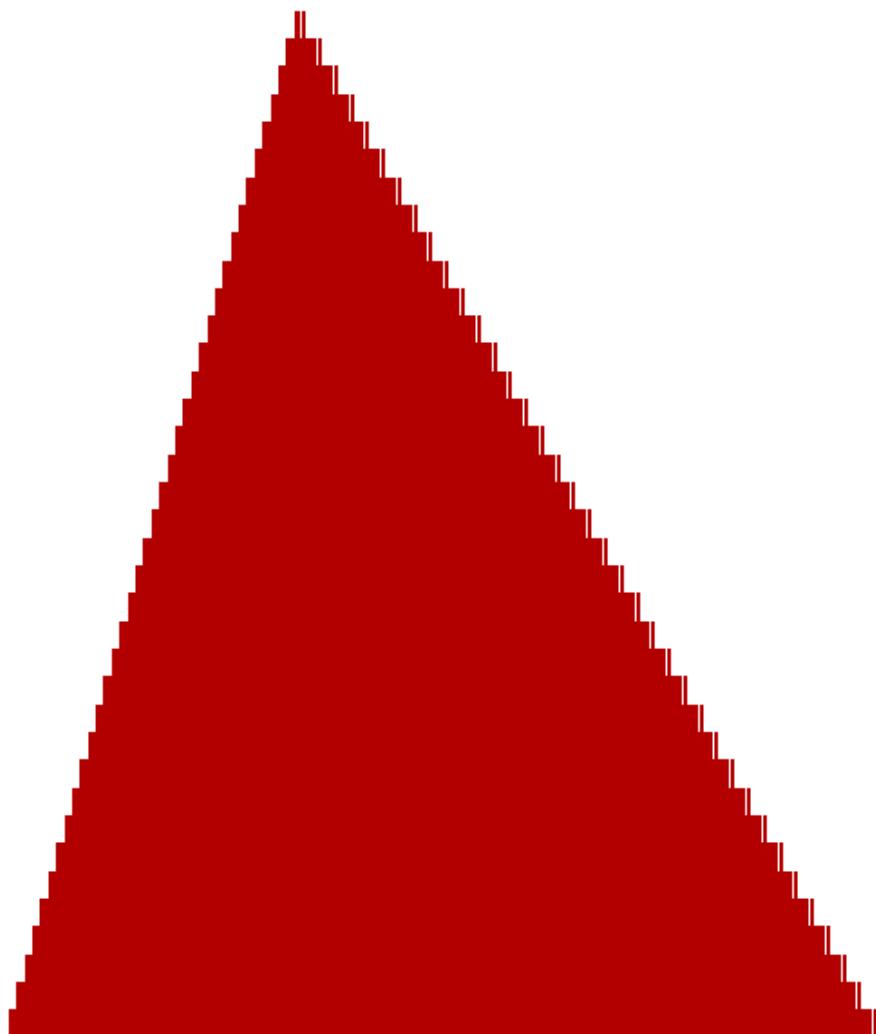
# decomposition of $S^{217}(\sigma_3)$



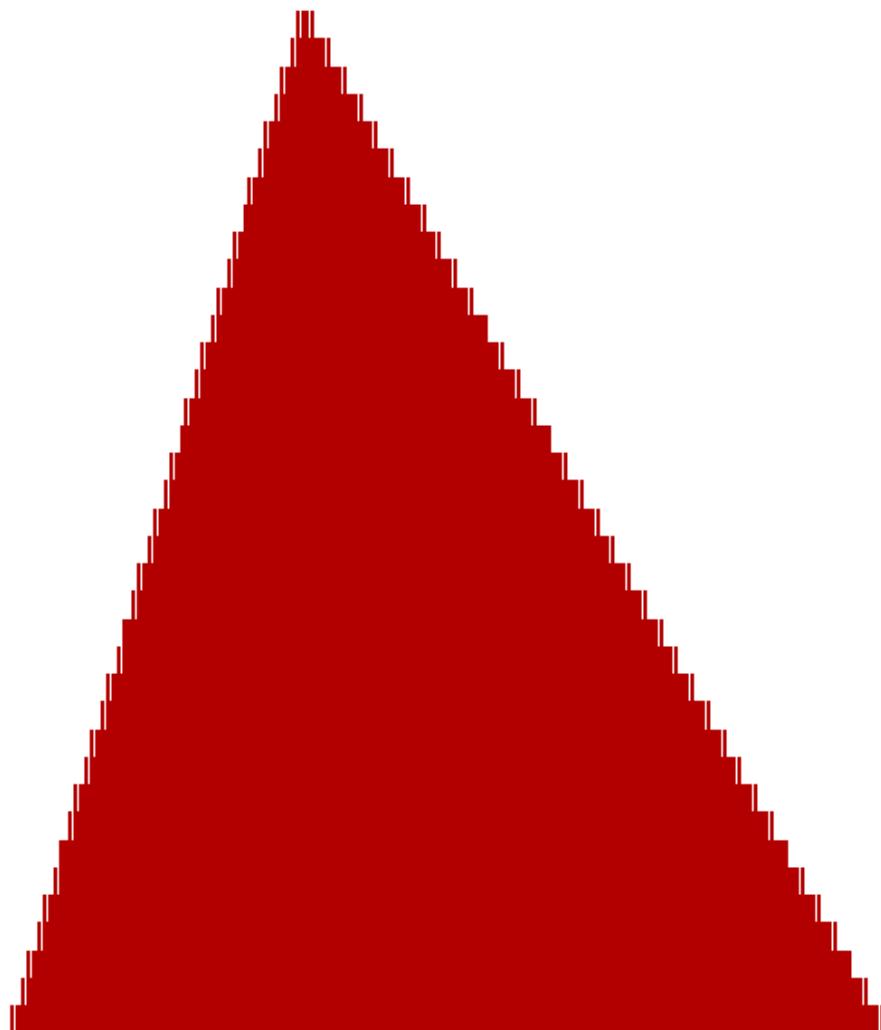
decomposition of  $S^{218}(\sigma_3)$



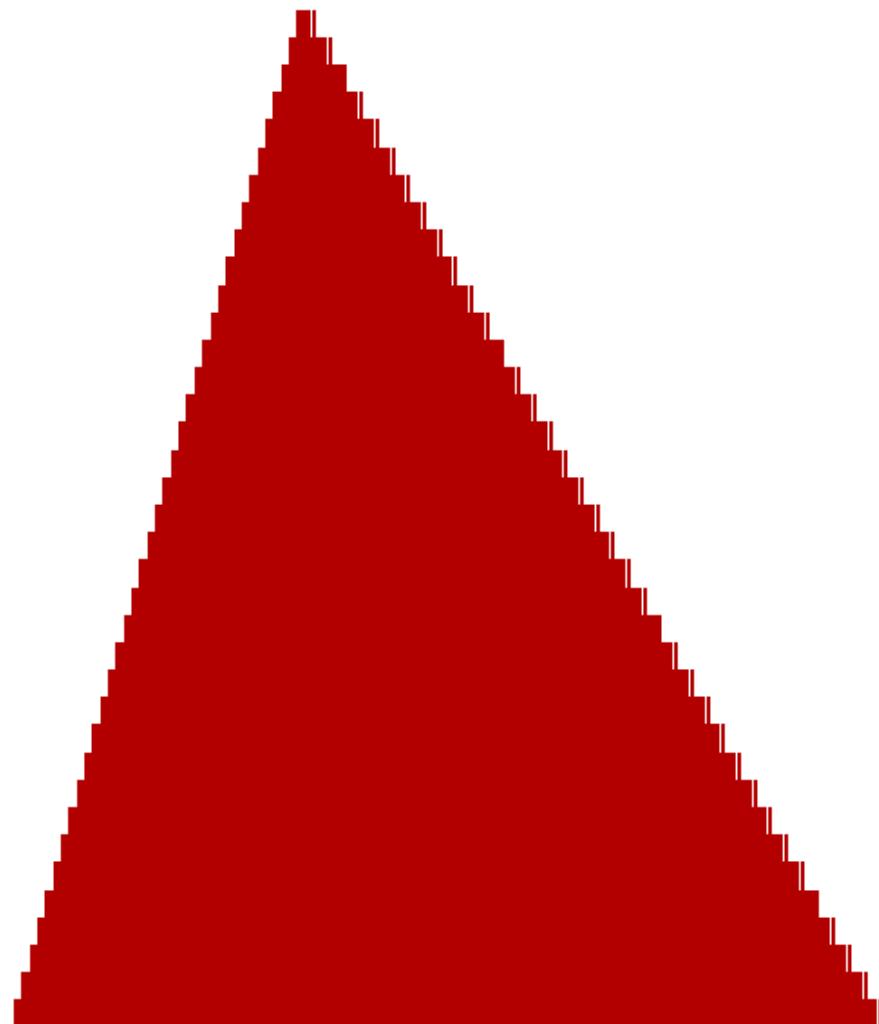
# decomposition of $S^{219}(\sigma_3)$



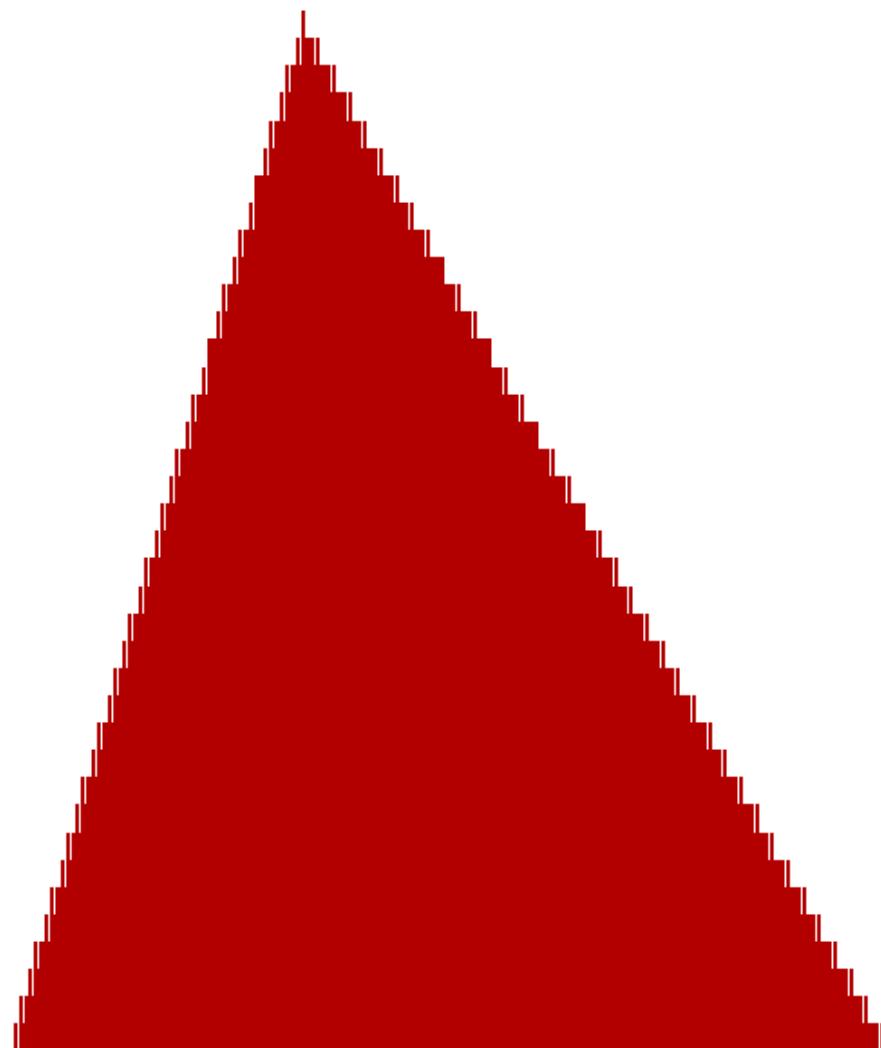
# decomposition of $S^{220}(\sigma_3)$



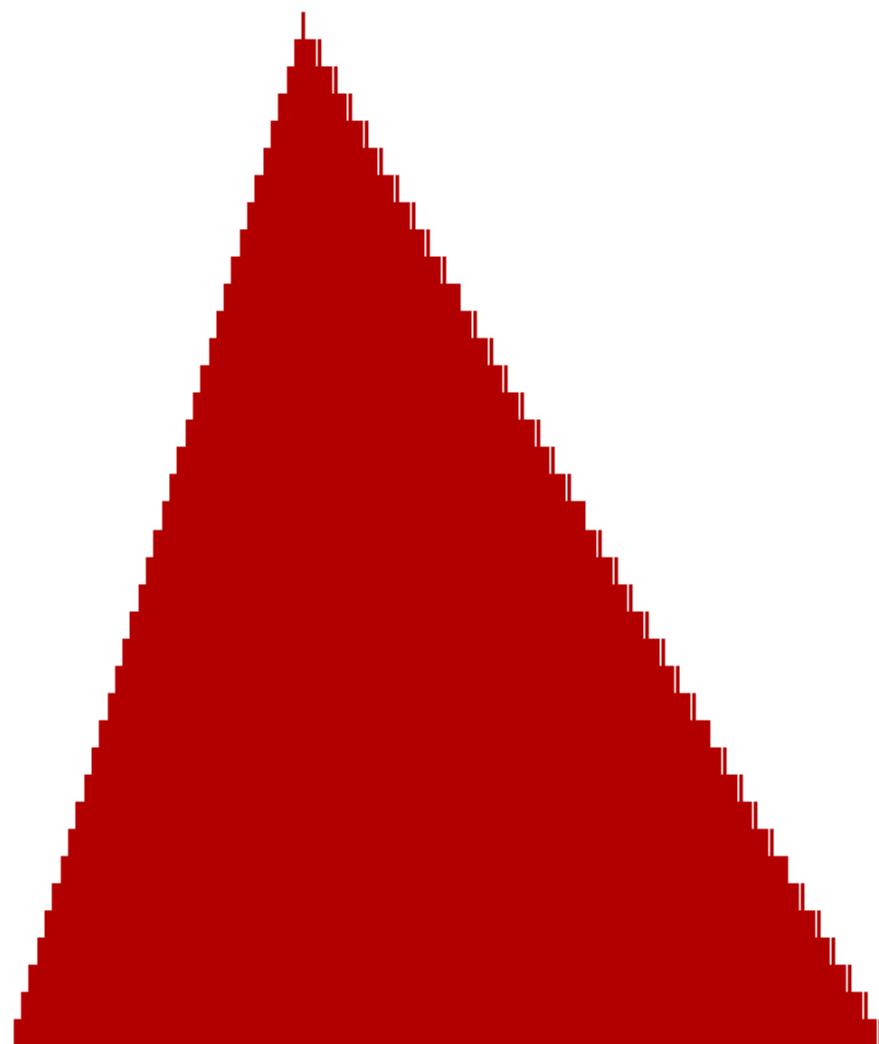
decomposition of  $S^{221}(\sigma_3)$



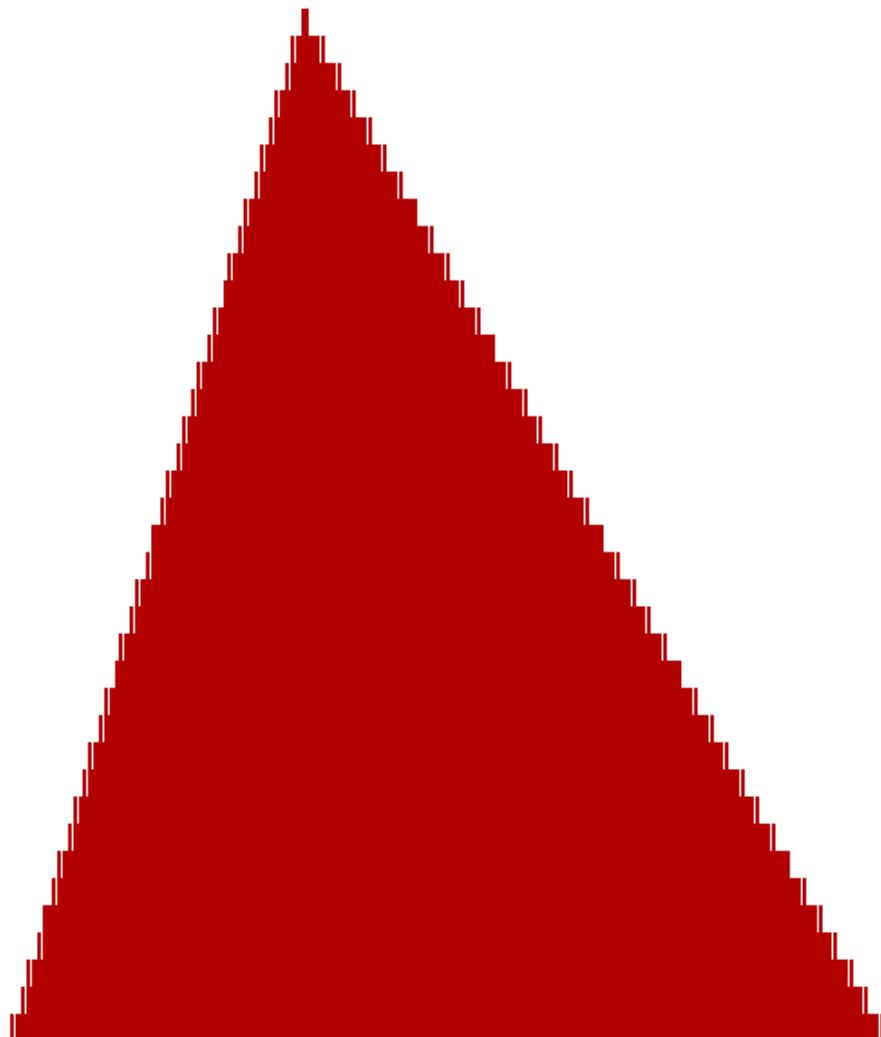
# decomposition of $S^{222}(\sigma_3)$



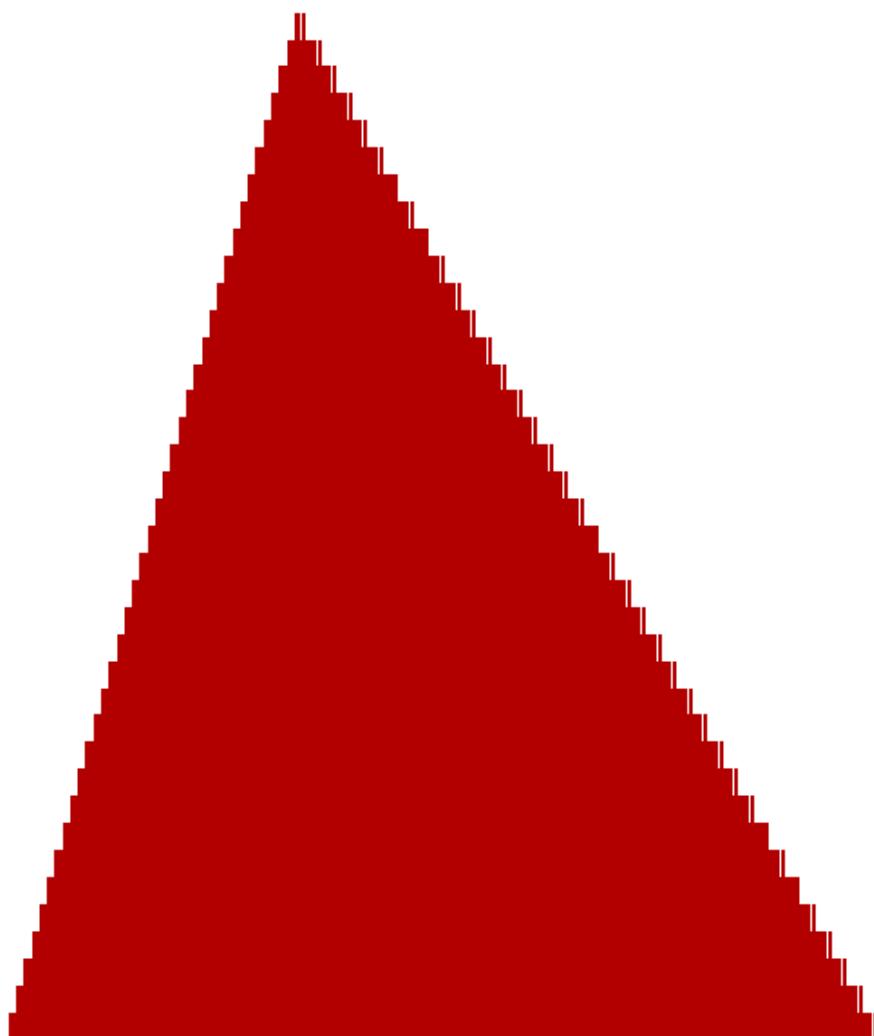
decomposition of  $S^{223}(\sigma_3)$



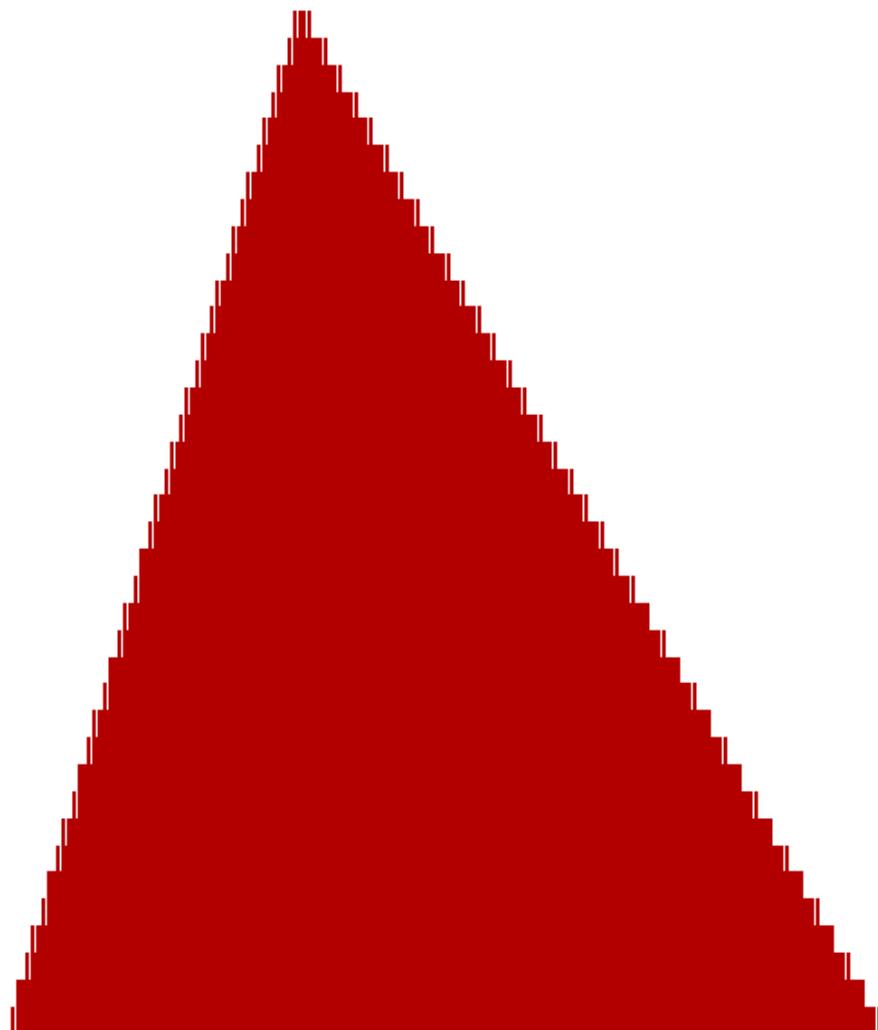
decomposition of  $S^{224}(\sigma_3)$



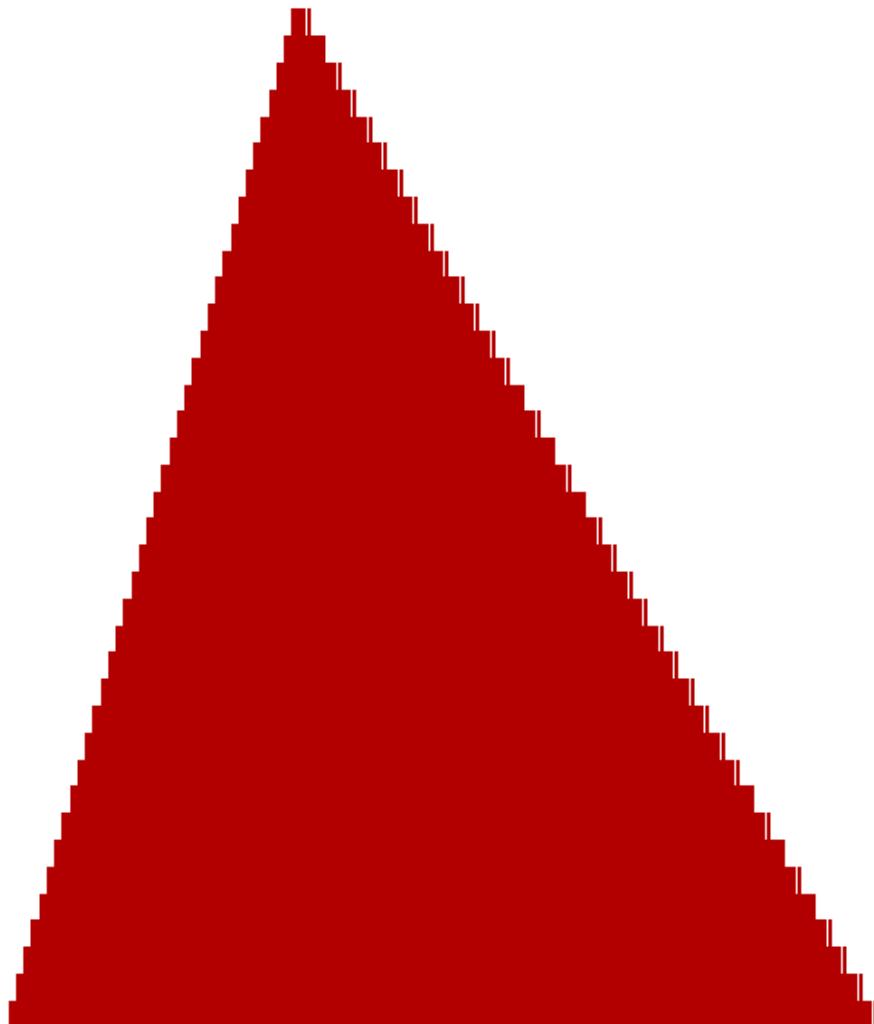
# decomposition of $S^{225}(\sigma_3)$



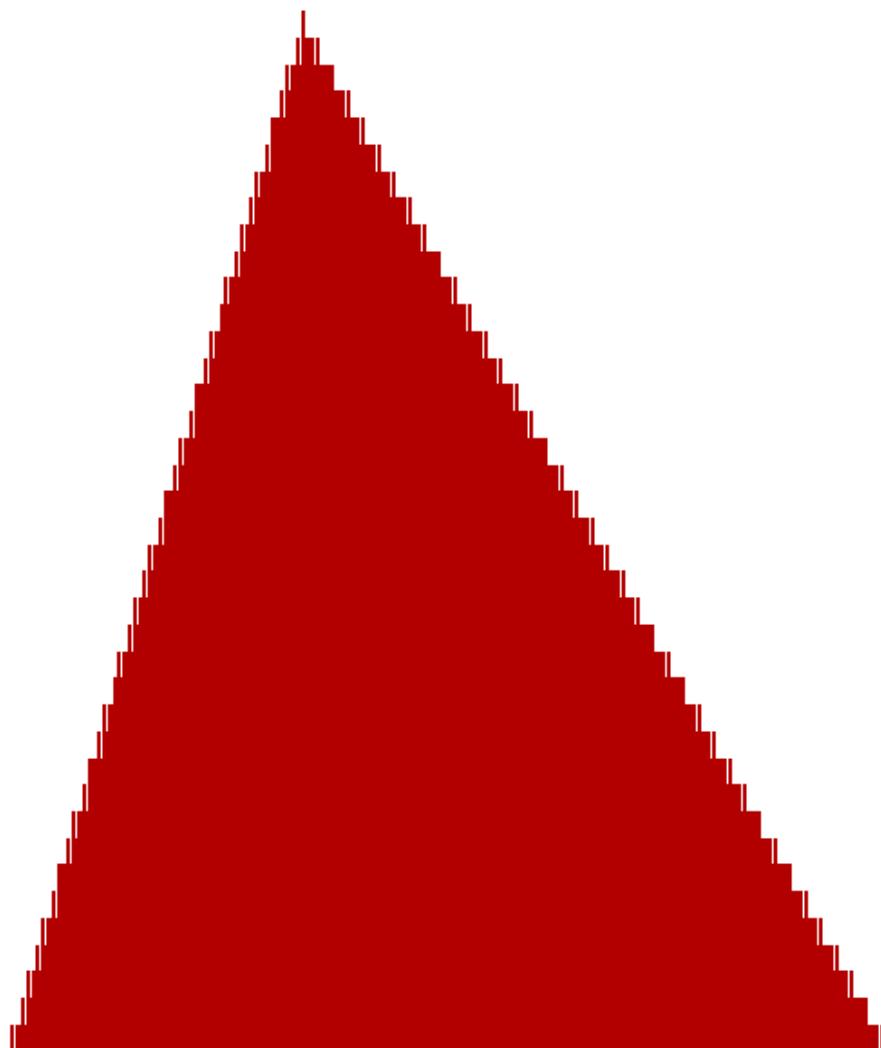
# decomposition of $S^{226}(\sigma_3)$



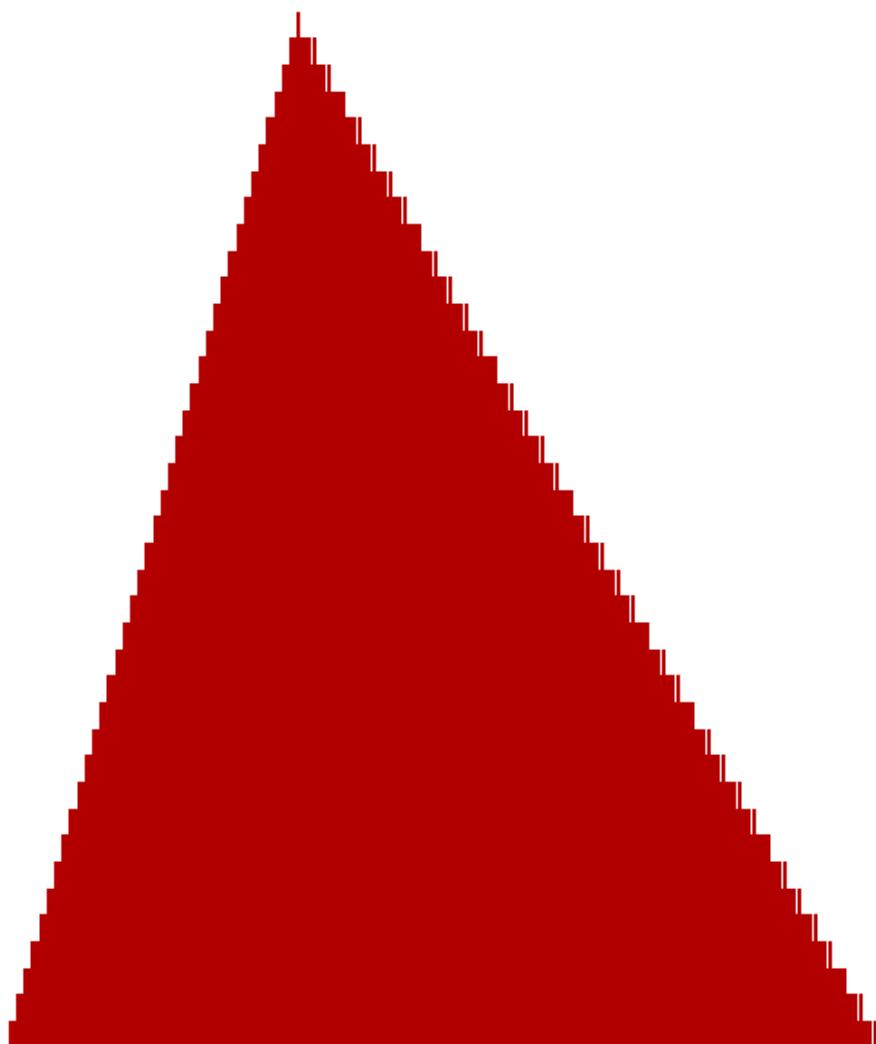
decomposition of  $S^{227}(\sigma_3)$



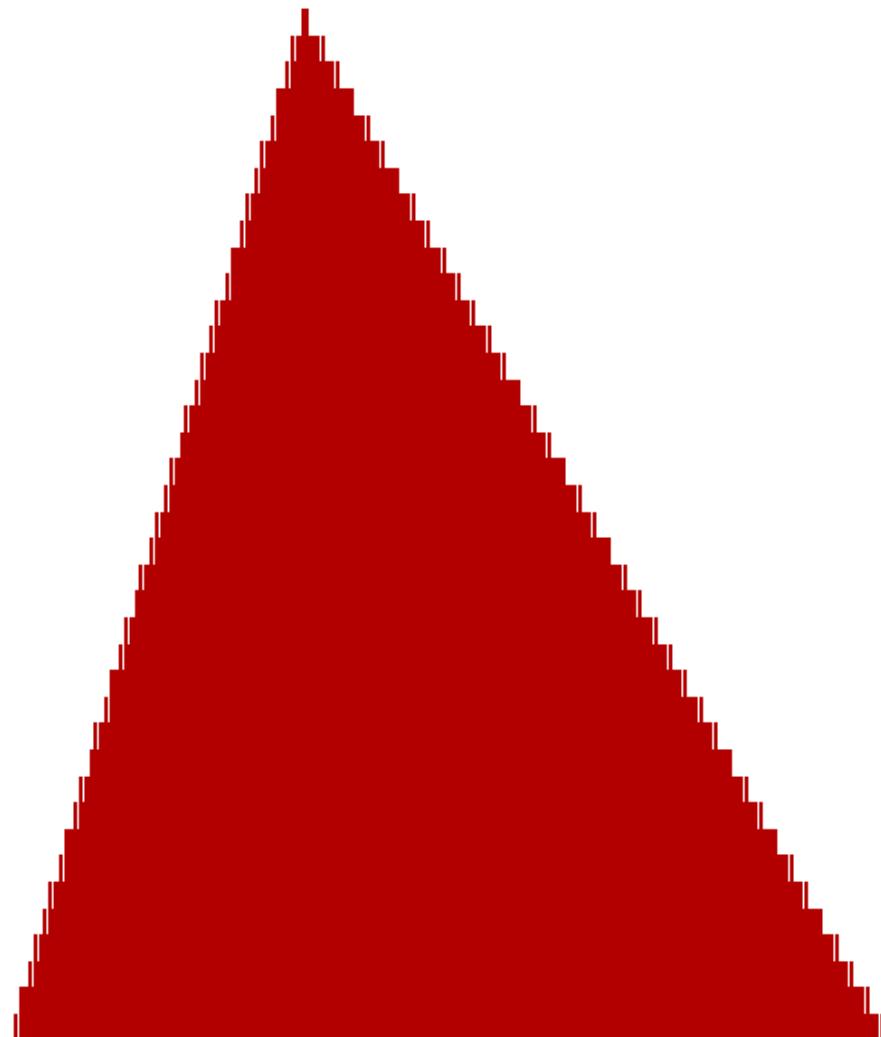
# decomposition of $S^{228}(\sigma_3)$



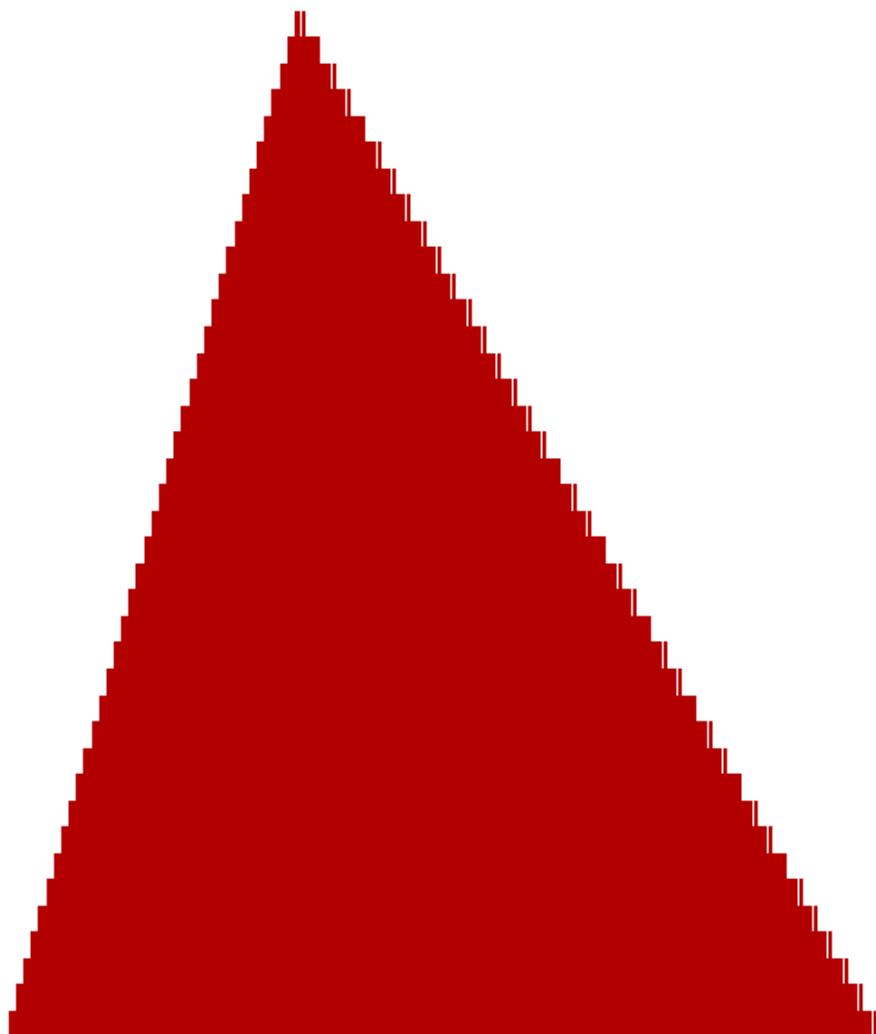
# decomposition of $S^{229}(\sigma_3)$



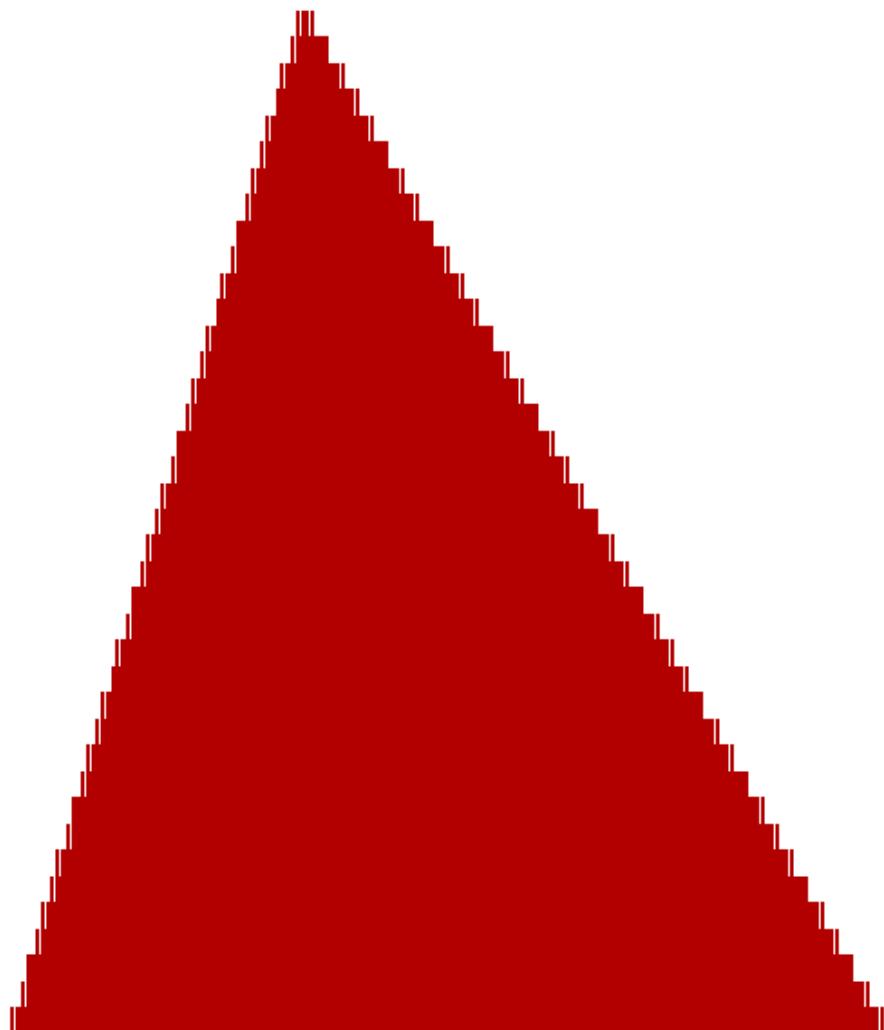
# decomposition of $S^{230}(\sigma_3)$



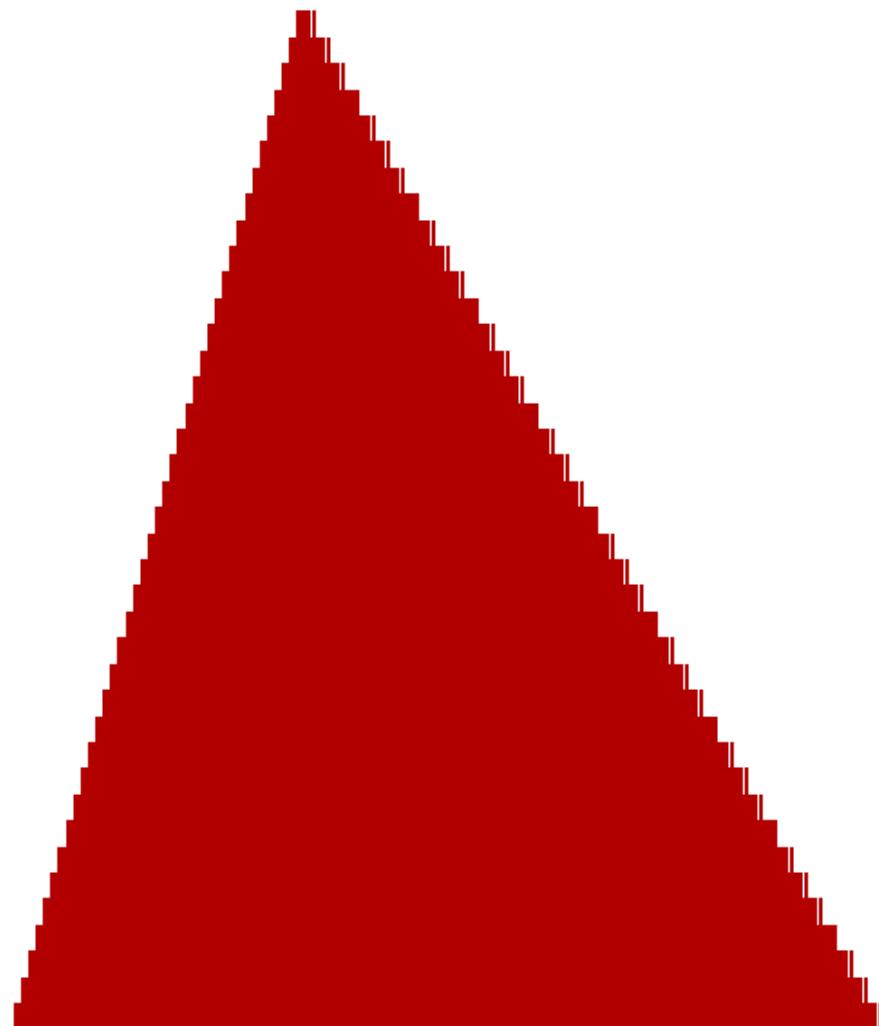
# decomposition of $S^{231}(\sigma_3)$



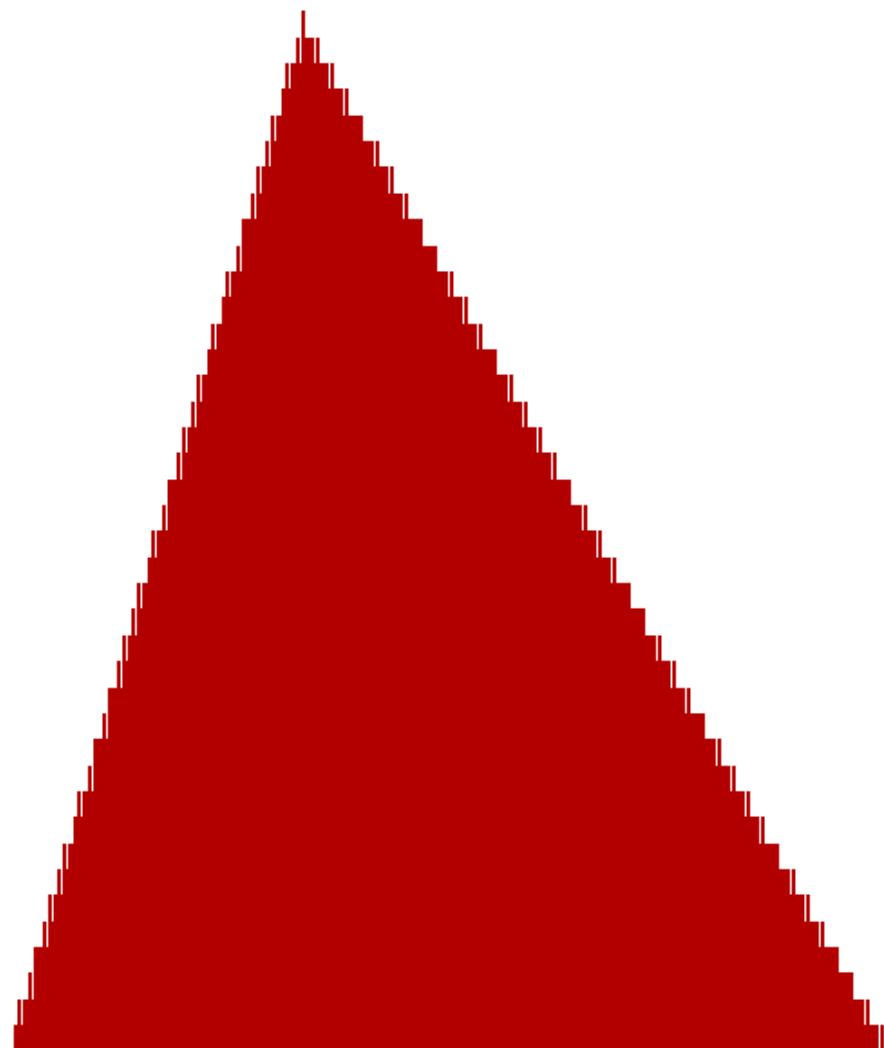
# decomposition of $S^{232}(\sigma_3)$



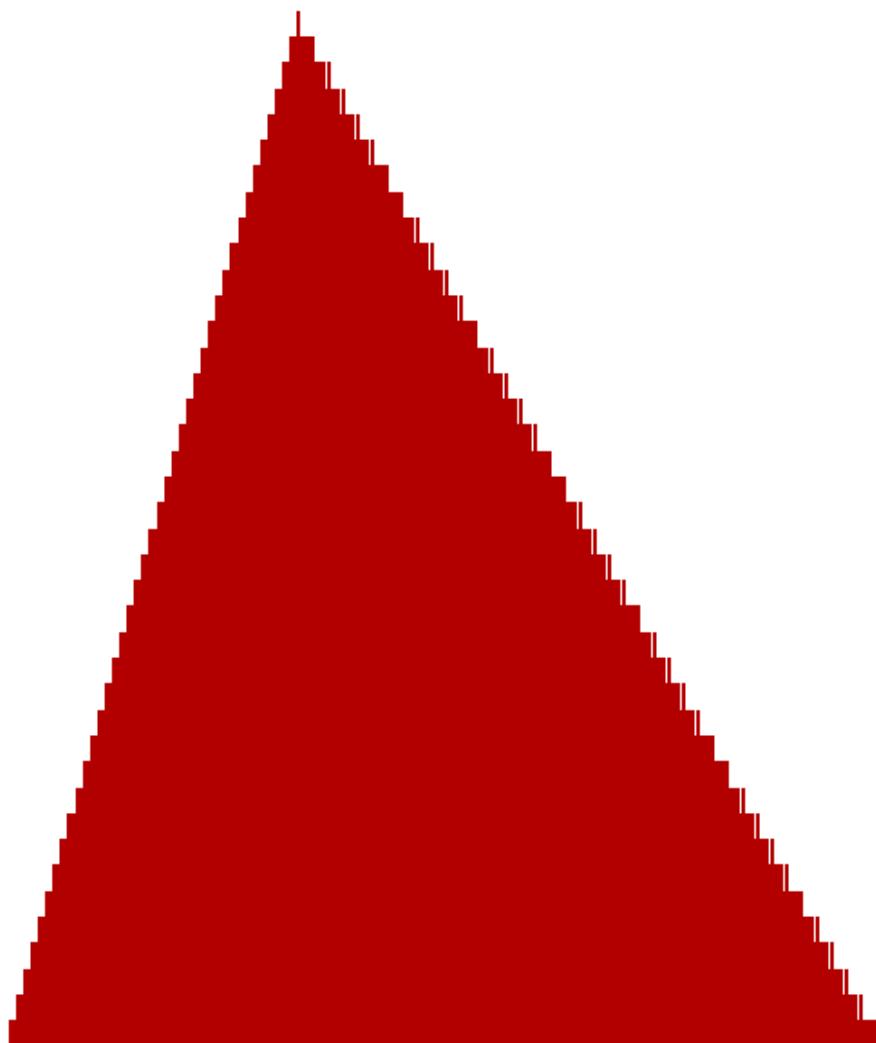
# decomposition of $S^{233}(\sigma_3)$



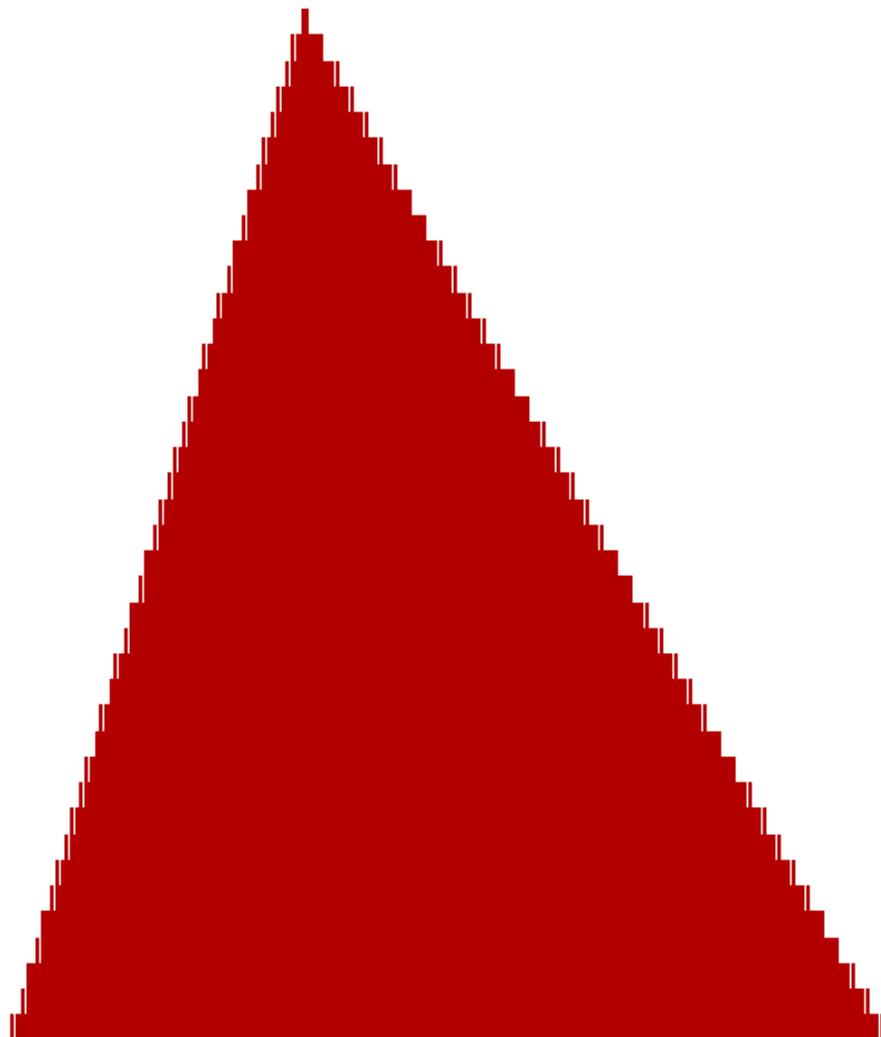
decomposition of  $S^{234}(\sigma_3)$



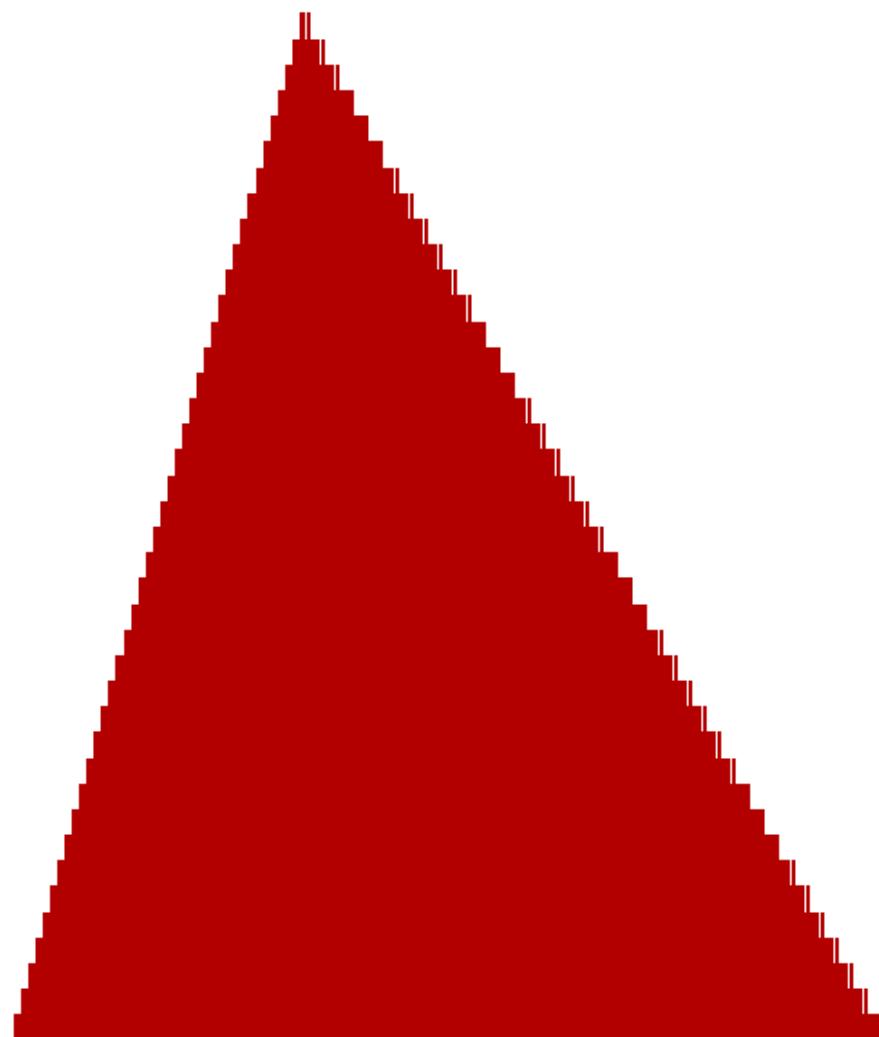
# decomposition of $S^{235}(\sigma_3)$



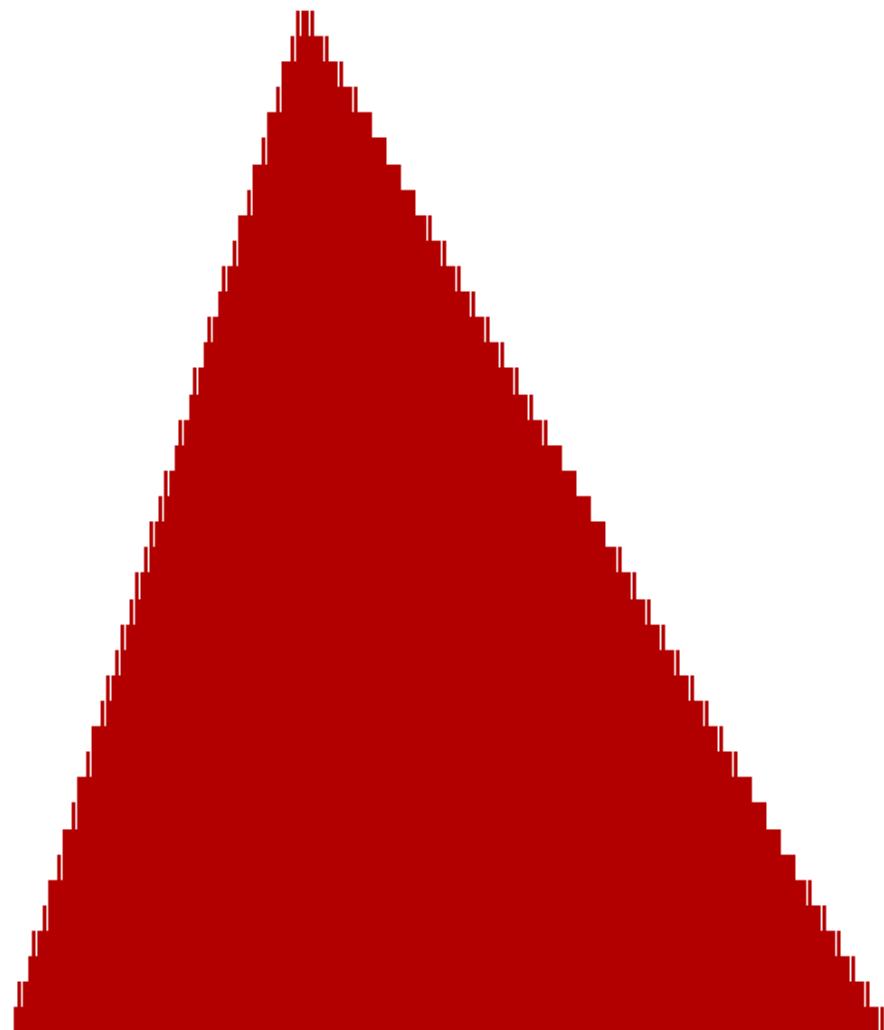
# decomposition of $S^{236}(\sigma_3)$



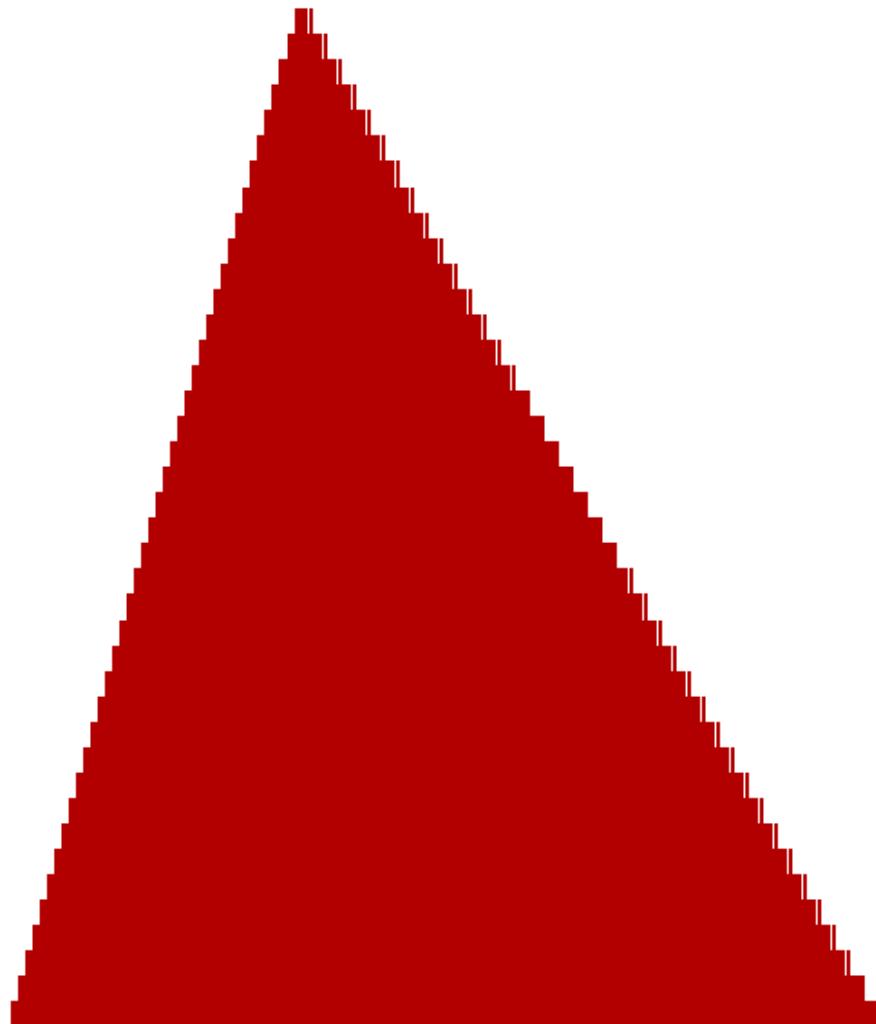
decomposition of  $S^{237}(\sigma_3)$



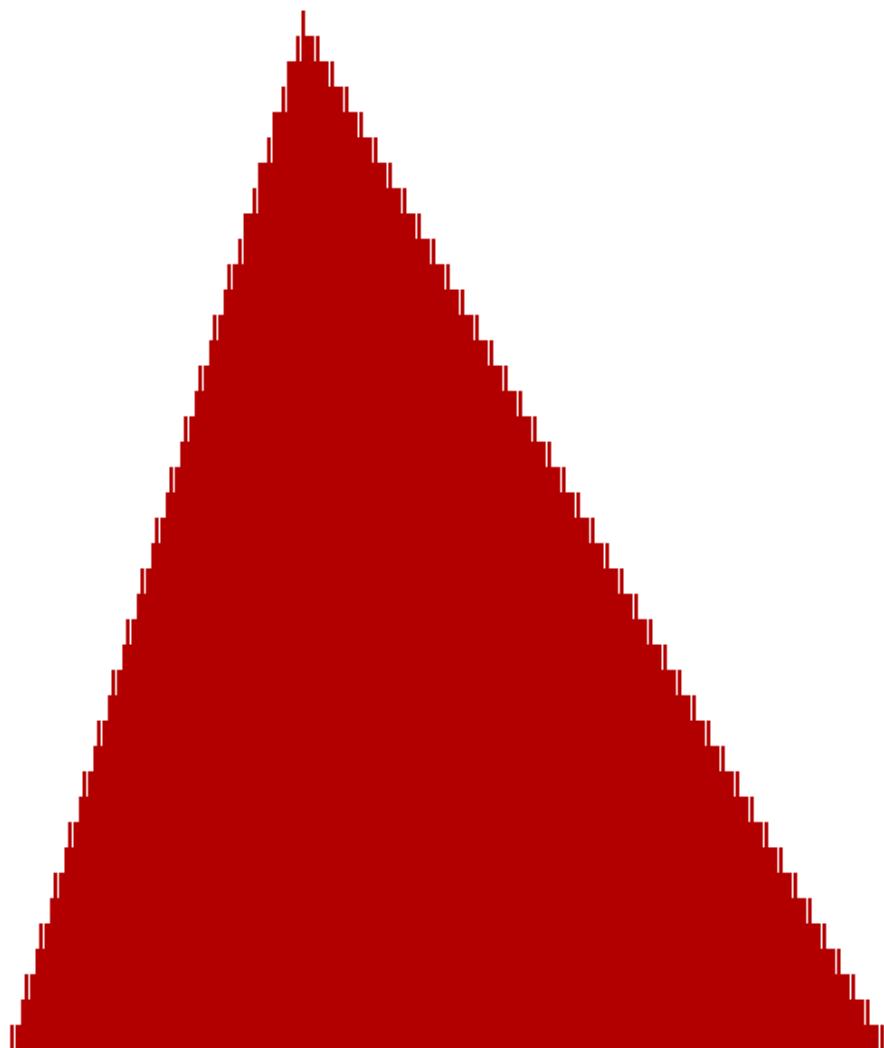
# decomposition of $S^{238}(\sigma_3)$



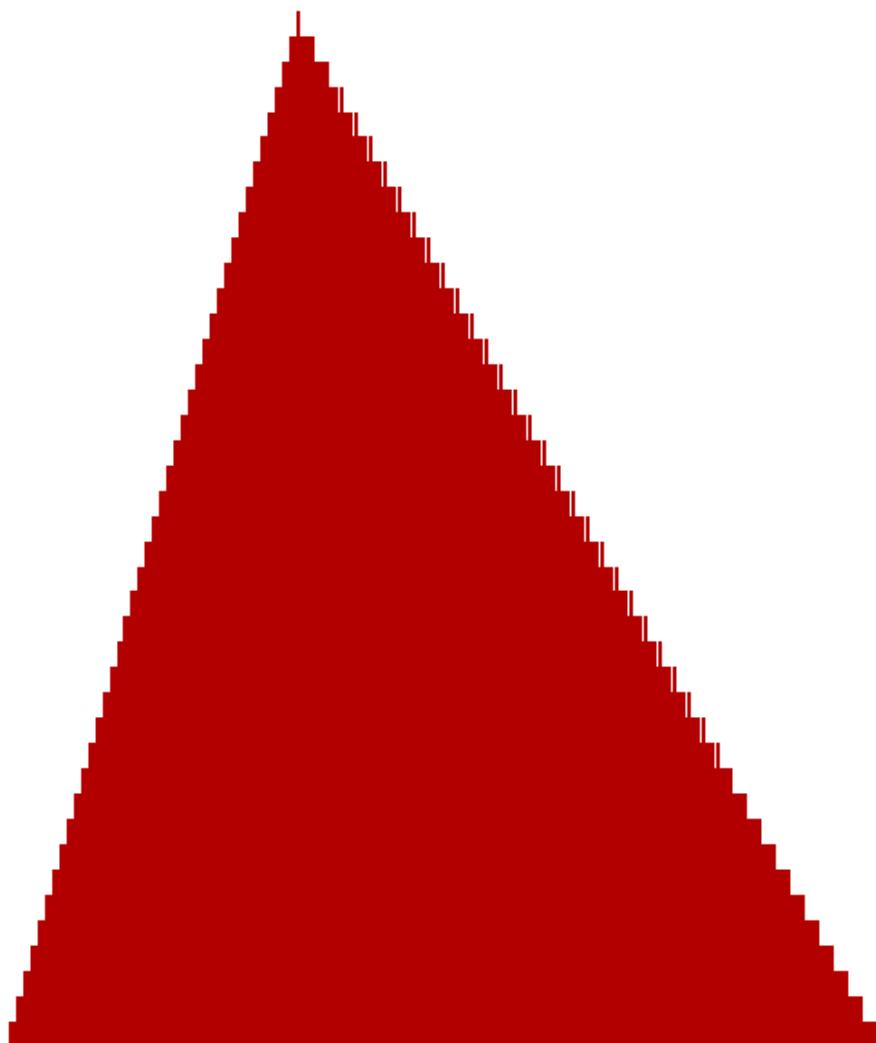
# decomposition of $S^{239}(\sigma_3)$



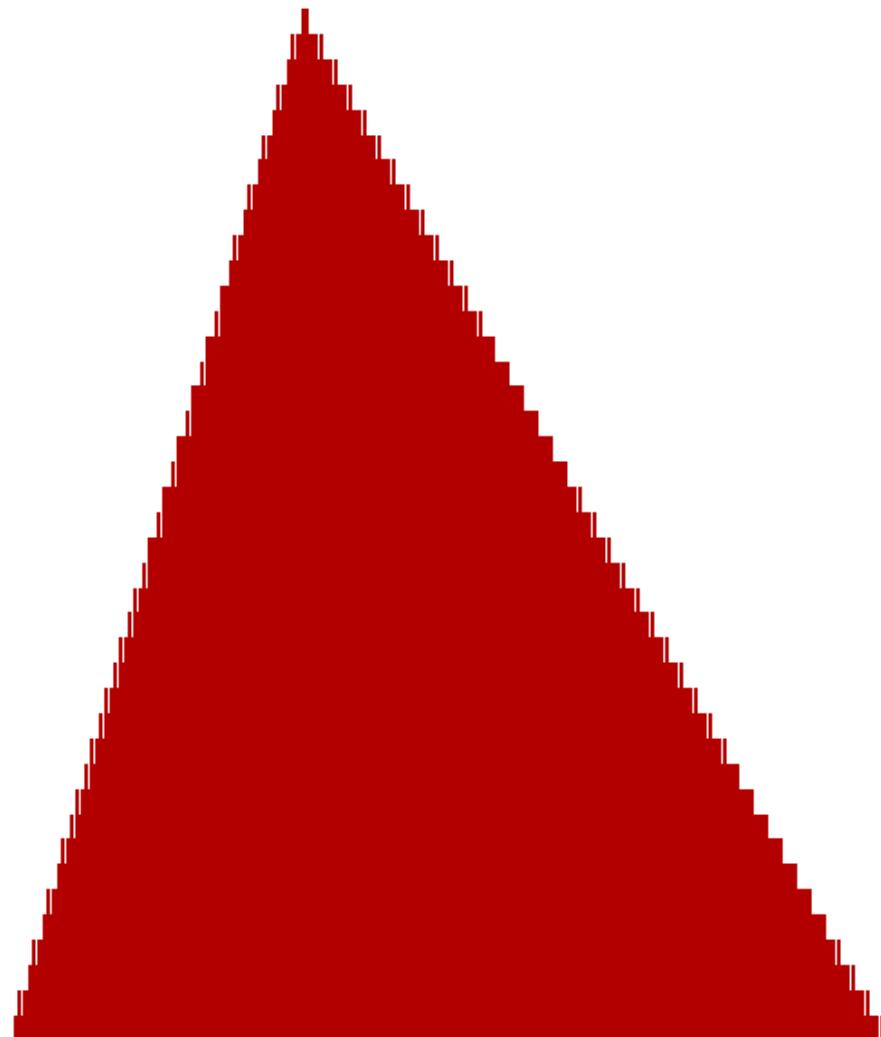
# decomposition of $S^{240}(\sigma_3)$



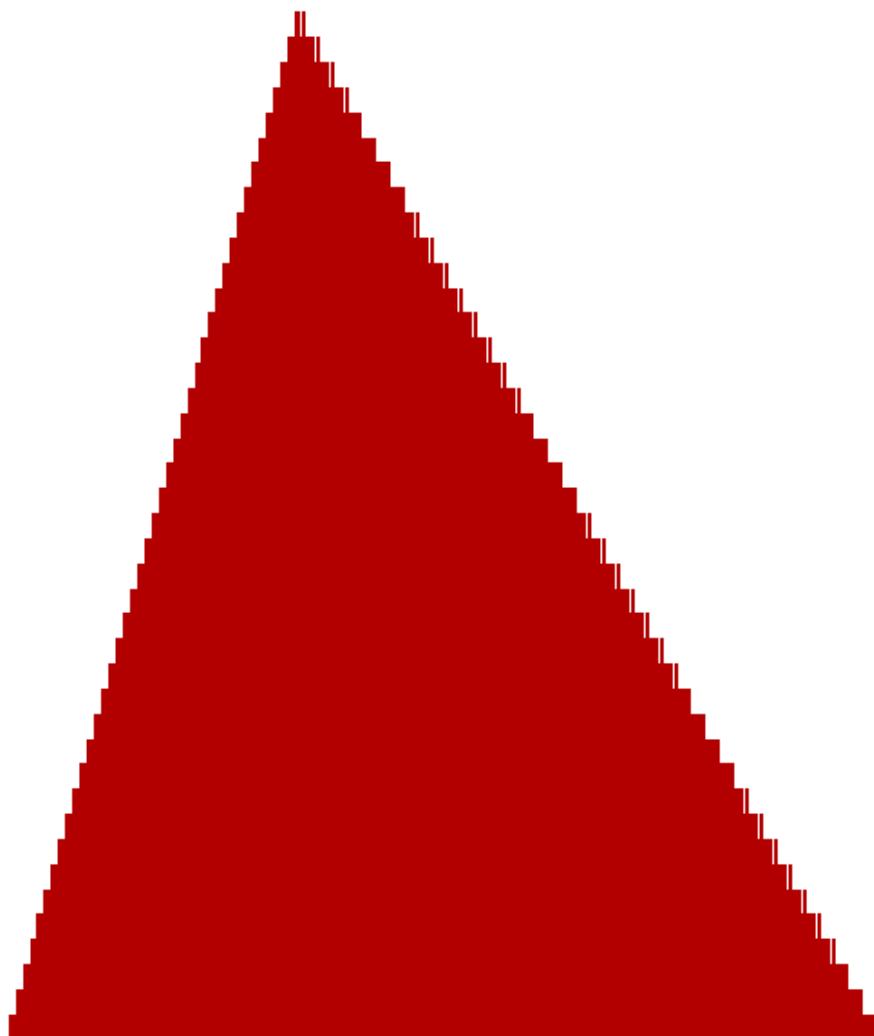
decomposition of  $S^{241}(\sigma_3)$



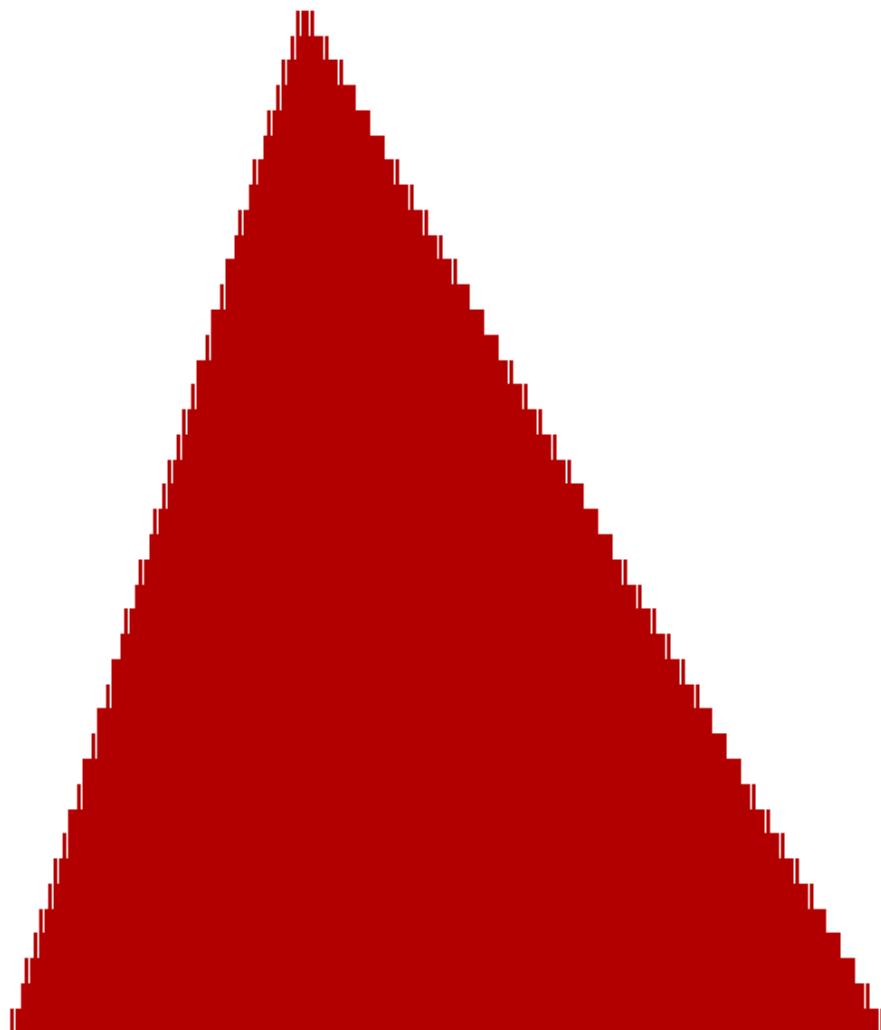
decomposition of  $S^{242}(\sigma_3)$



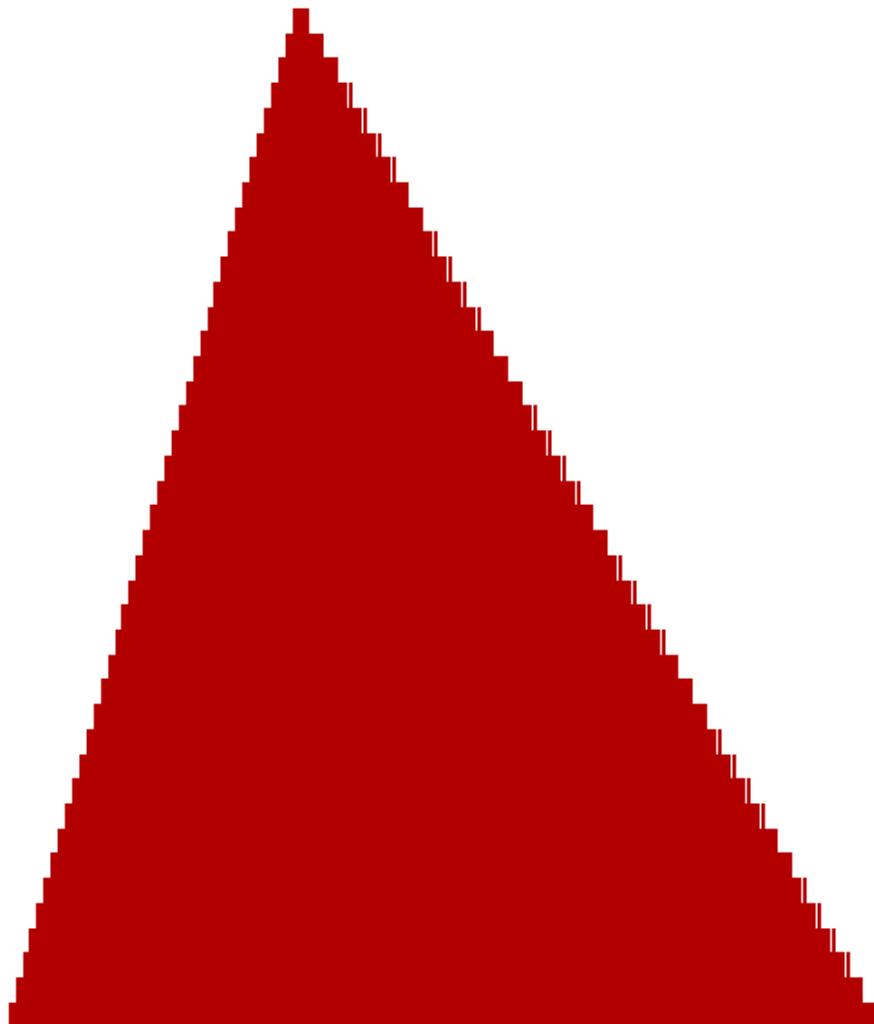
decomposition of  $S^{243}(\sigma_3)$



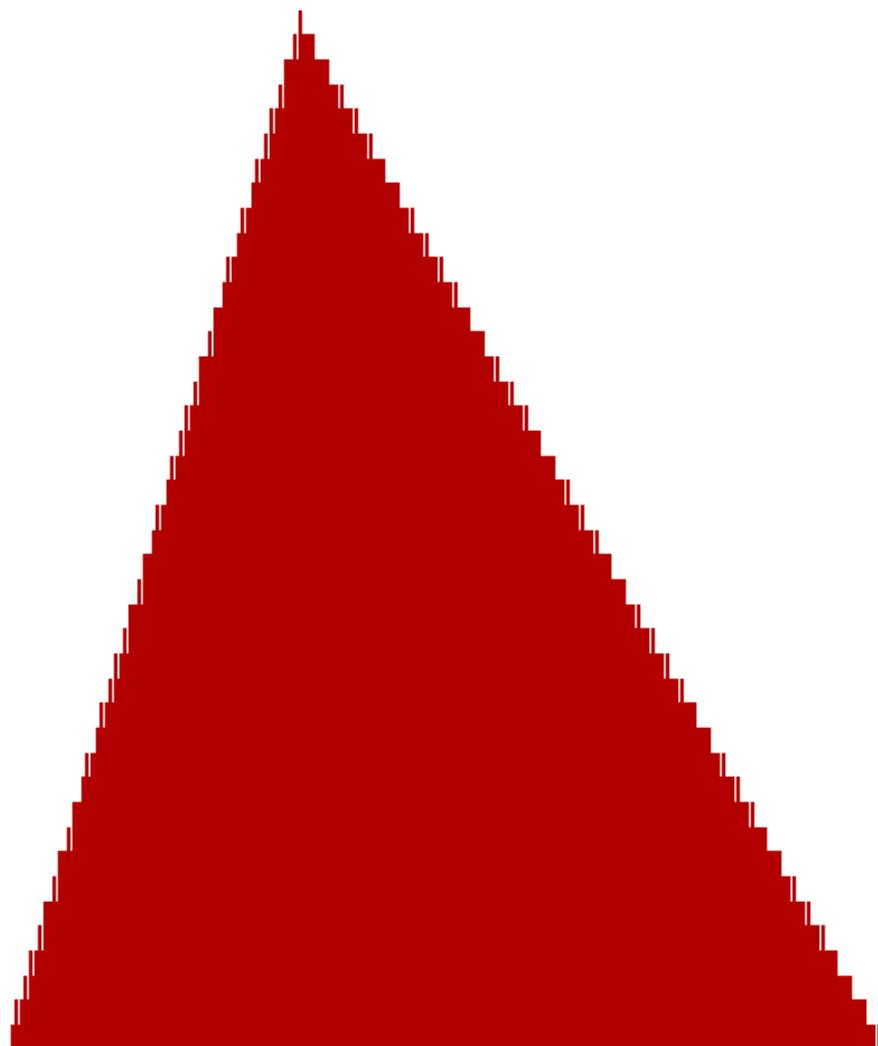
decomposition of  $S^{244}(\sigma_3)$



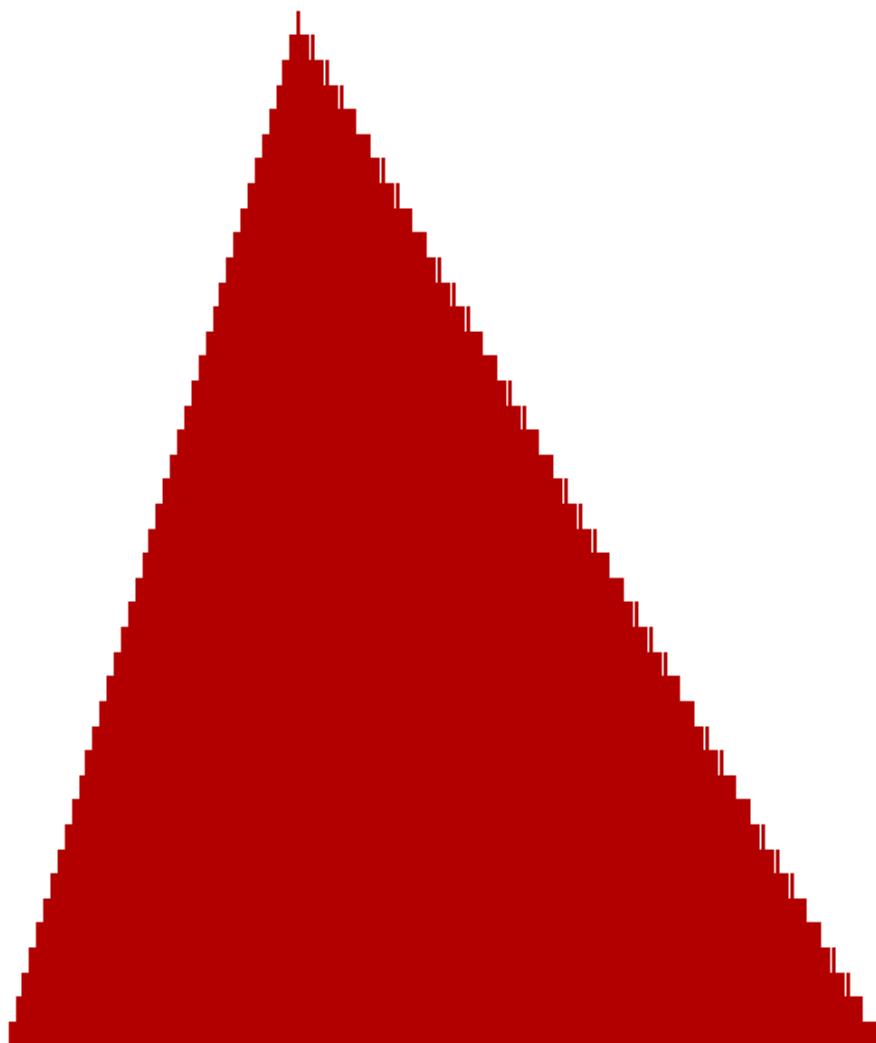
decomposition of  $S^{245}(\sigma_3)$



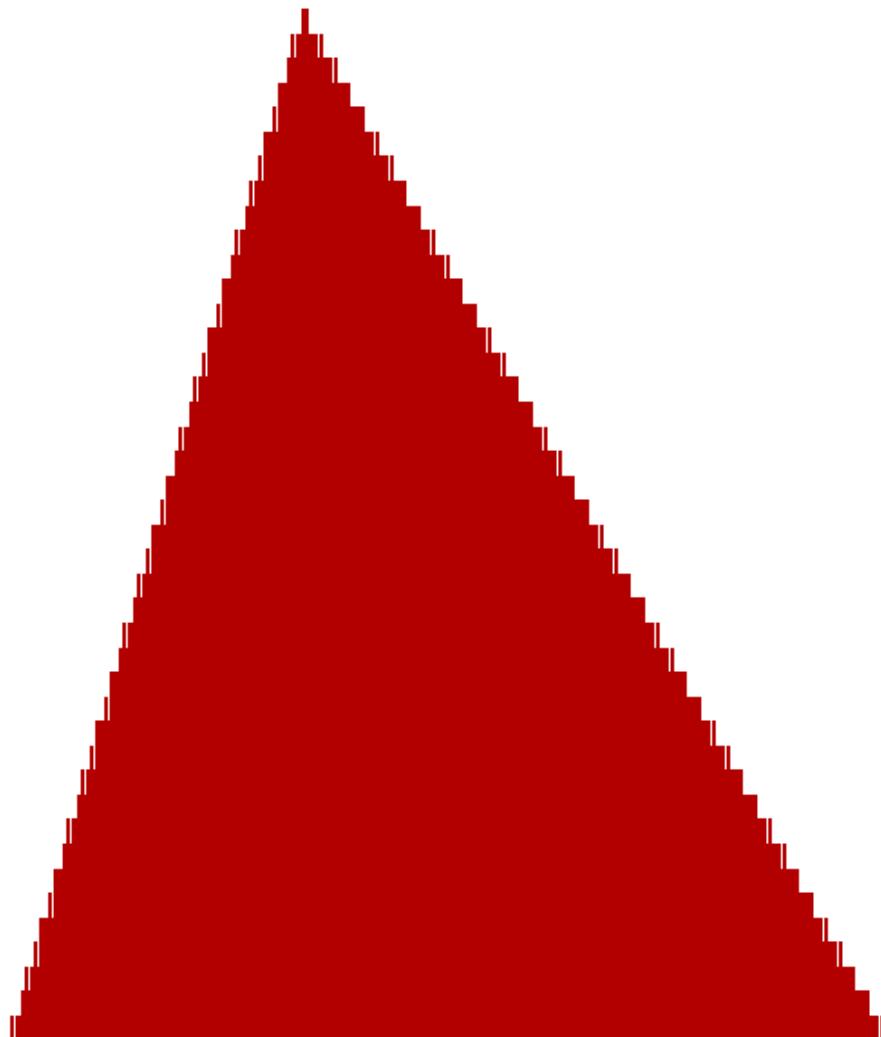
# decomposition of $S^{246}(\sigma_3)$



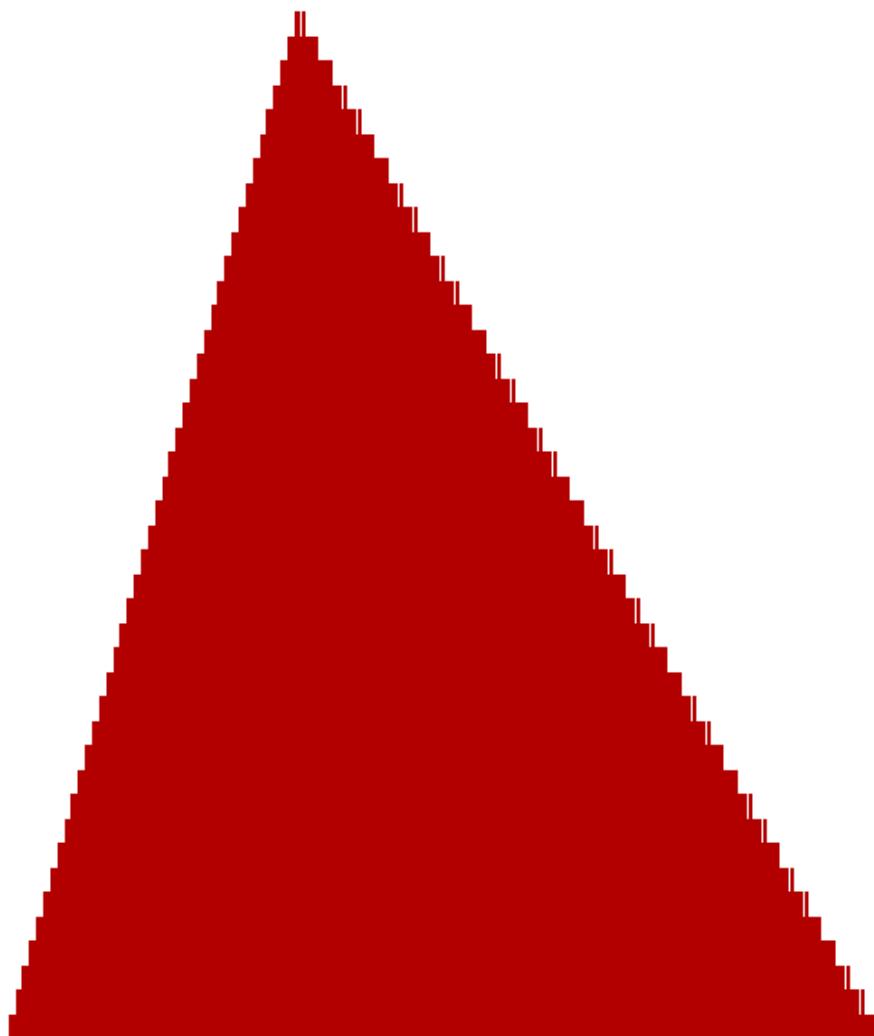
decomposition of  $S^{247}(\sigma_3)$



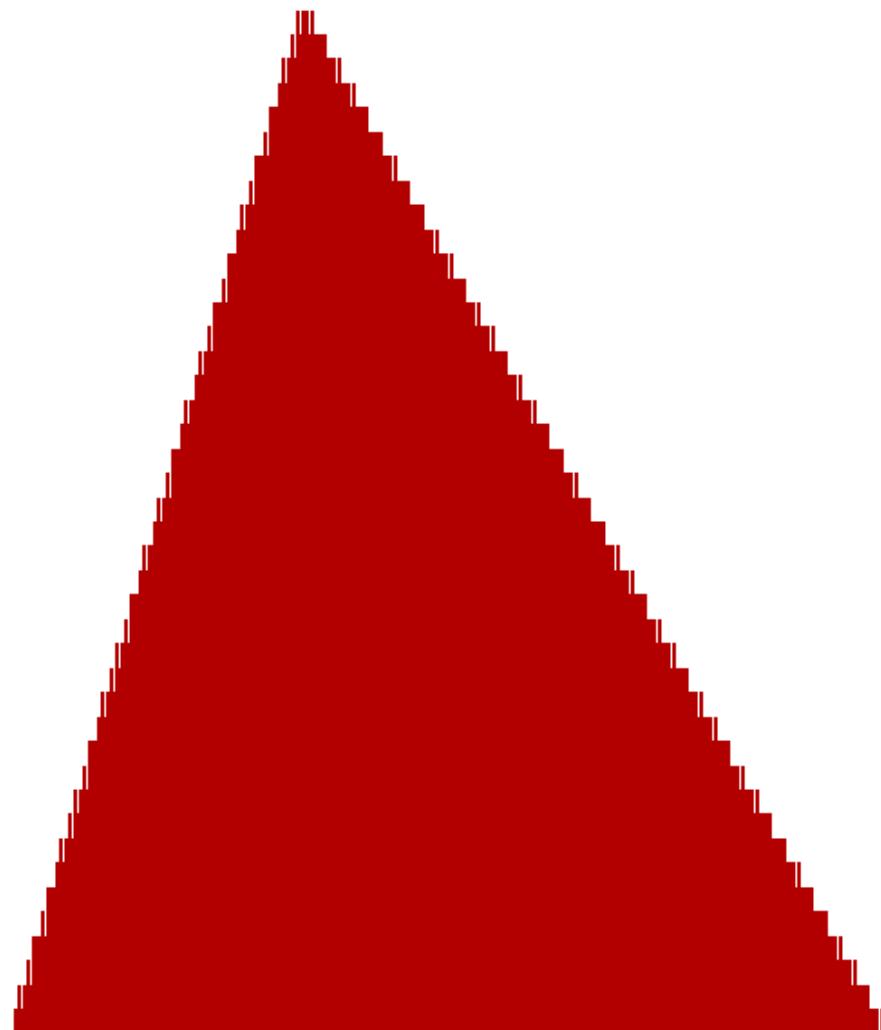
decomposition of  $S^{248}(\sigma_3)$



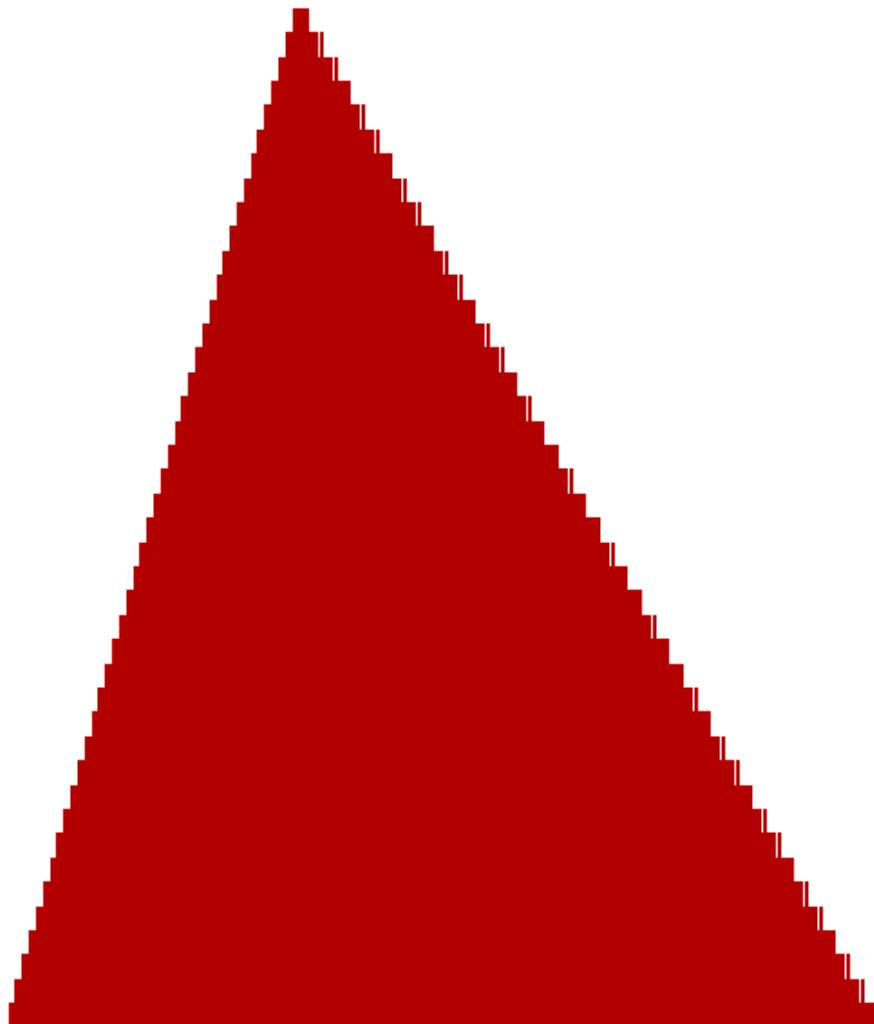
decomposition of  $S^{249}(\sigma_3)$



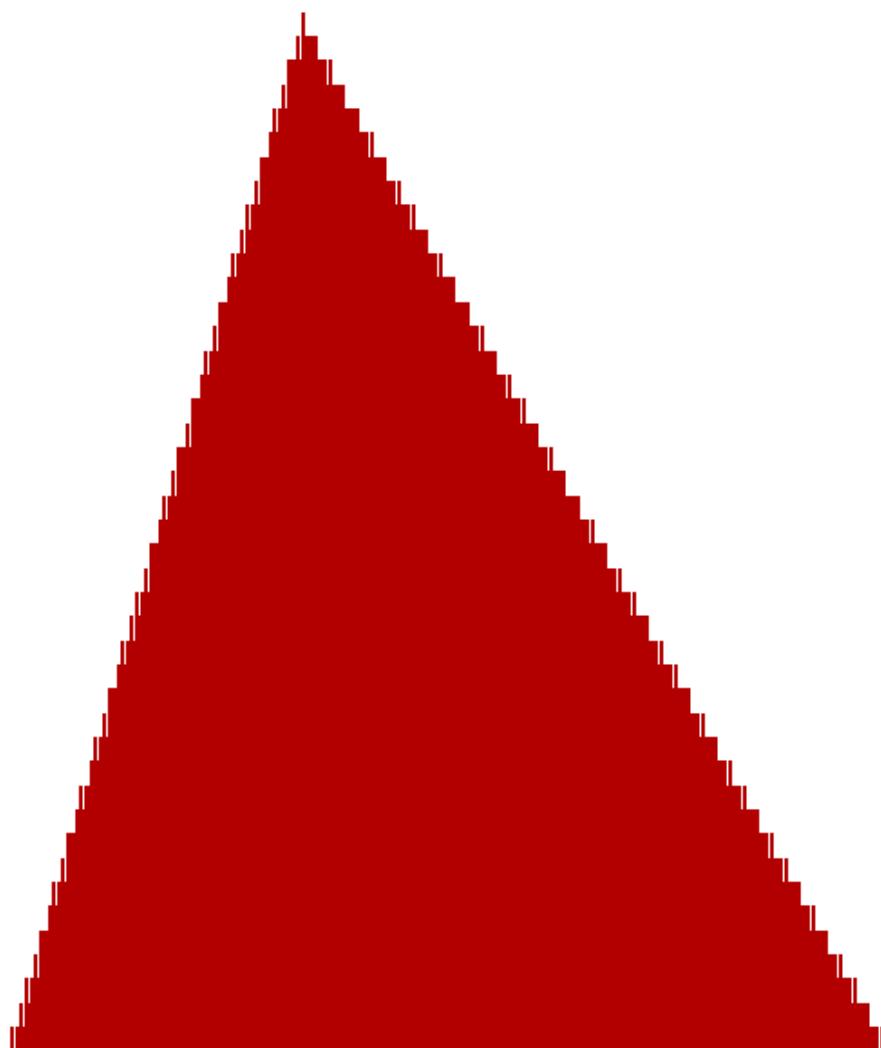
# decomposition of $S^{250}(\sigma_3)$



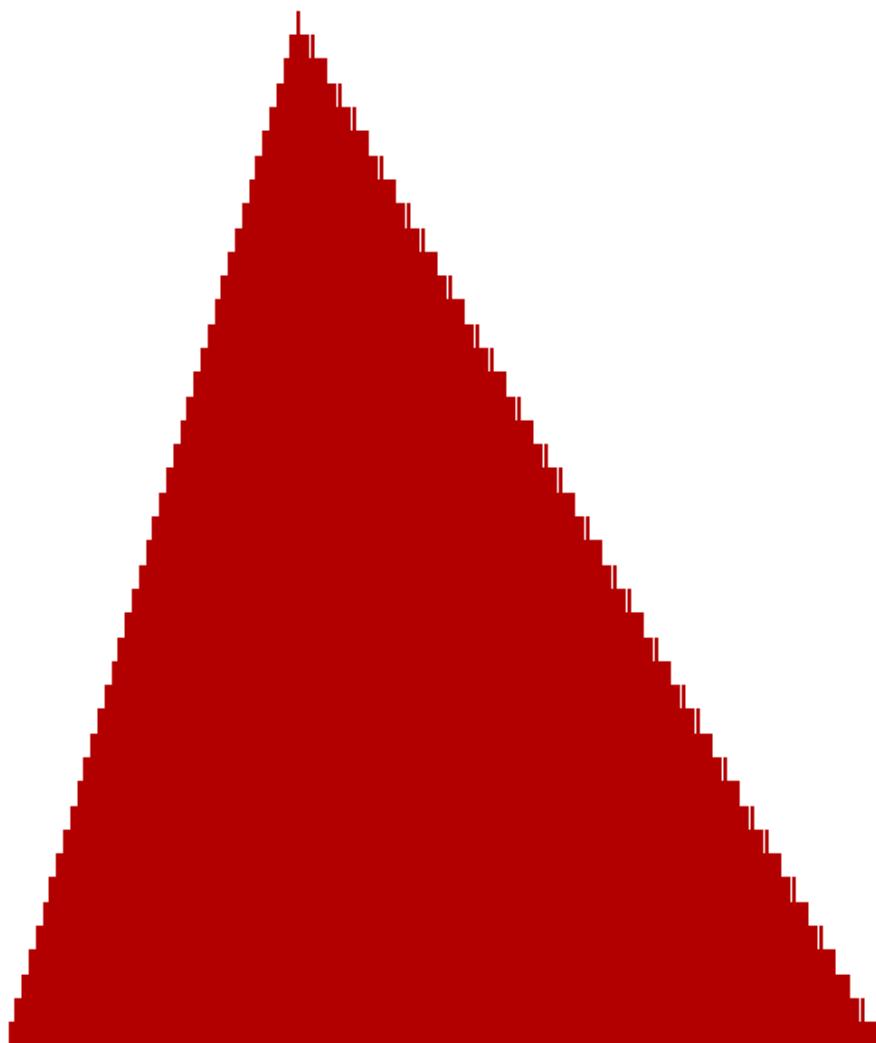
decomposition of  $S^{251}(\sigma_3)$



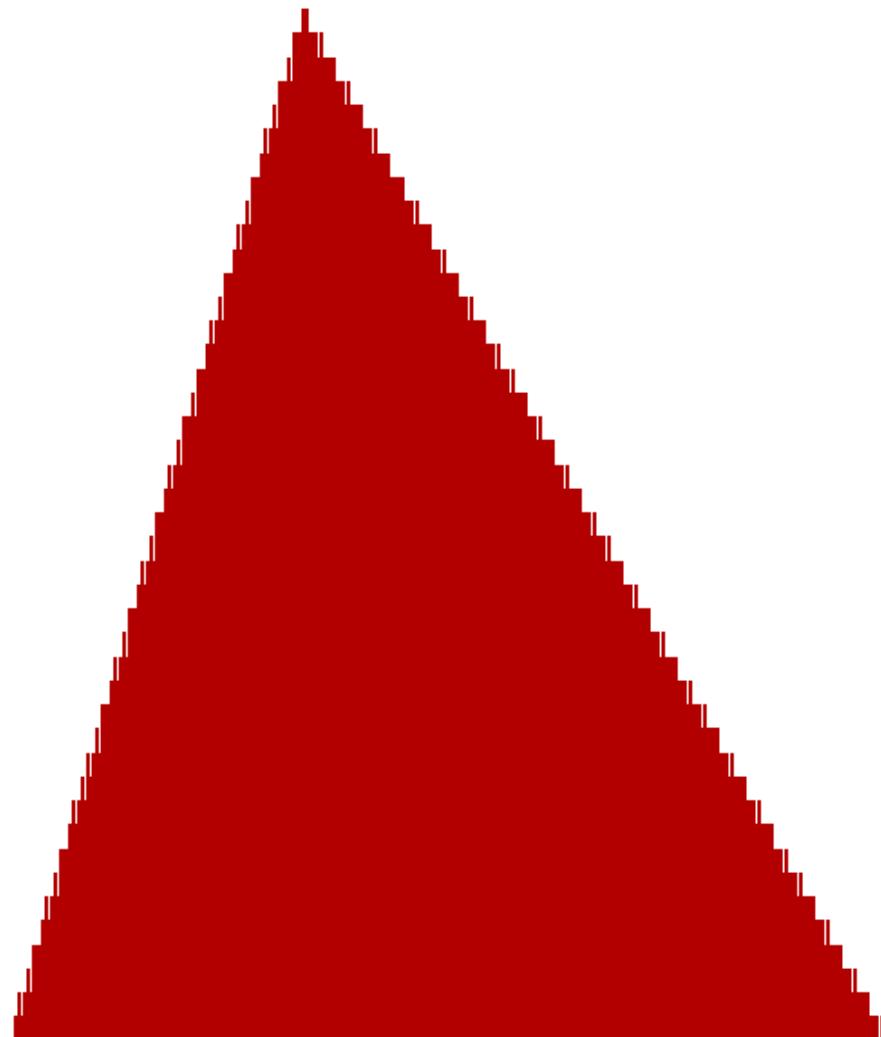
decomposition of  $S^{252}(\sigma_3)$



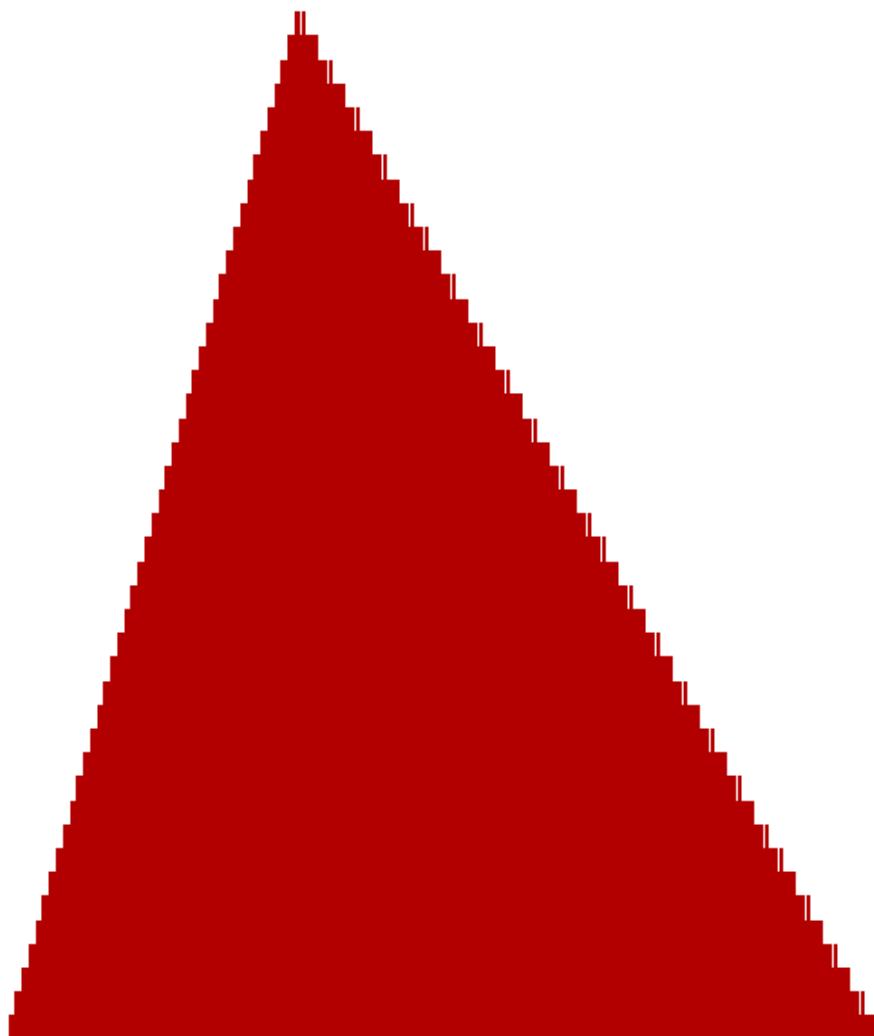
decomposition of  $S^{253}(\sigma_3)$



# decomposition of $S^{254}(\sigma_3)$



# decomposition of $S^{255}(\sigma_3)$



# decomposition of $S^{256}(\sigma_3)$

