

G_α -orbits

$$\begin{aligned}\Delta_0 &= \{1\} \\ \Delta_1 &= \{4\} \\ \Delta_2 &= \{10\} \\ \Delta_3 &= \{30\} \\ \Delta_4 &= \{39\} \\ \Delta_5 &= \{61\} \\ \Delta_6 &= \{2, 8, 53\} \\ \Delta_7 &= \{6, 80, 92\} \\ \Delta_8 &= \{7, 90, 23\} \\ \Delta_9 &= \{9, 83, 86\} \\ \Delta_{10} &= \{13, 37, 94\} \\ \Delta_{11} &= \{20, 72, 60\} \\ \Delta_{12} &= \{21, 93, 82\} \\ \Delta_{13} &= \{22, 31, 57\} \\ \Delta_{14} &= \{24, 36, 89\}.\end{aligned}$$

$$\begin{aligned}\Delta_{15} &= \{28, 91, 55\} \\ \Delta_{16} &= \{29, 49, 95\} \\ \Delta_{17} &= \{35, 81, 67\} \\ \Delta_{18} &= \{38, 85, 87\} \\ \Delta_{19} &= \{43, 45, 63\} \\ \Delta_{20} &= \{50, 51, 88\} \\ \Delta_{21} &= \{54, 58, 77\} \\ \Delta_{22} &= \{56, 76, 69\} \\ \Delta_{23} &= \{66, 75, 71\} \\ \Delta_{24} &= \{3, 84, 46, 12, 79, 42\} \\ \Delta_{25} &= \{5, 74, 33, 18, 25, 40\} \\ \Delta_{26} &= \{11, 65, 34, 32, 96, 78\} \\ \Delta_{27} &= \{14, 68, 73, 41, 48, 17\} \\ \Delta_{28} &= \{15, 16, 19, 26, 64, 27\} \\ \Delta_{29} &= \{44, 70, 59, 62, 47, 52\}\end{aligned}$$