MZV の表

dim	Z_w
1	$Z_0 = \langle 1 \rangle_{\mathbb{Q}}$
0	$Z_1 = 0$
1	$Z_2 = \langle \pi^2 \rangle_{\mathbb{Q}}$
1	$Z_3 = \langle \zeta(3) \rangle_{\mathbb{Q}}$
1	$Z_4 = \langle \pi^4 \rangle_{\mathbb{Q}}$
2	$Z_5 = \langle \pi^2\zeta(3),\ \zeta(5) \rangle_{\mathbb{Q}}$
2	$Z_6 = \langle \pi^6,\ \zeta(3)^2 \rangle_{\mathbb{Q}}$
3	$Z_7 = \langle \pi^4\zeta(3),\ \pi^2\zeta(5),\ \zeta(7) \rangle_{\mathbb{Q}}$
4	$Z_8 = \langle \pi^8,\ \pi^2\zeta(3)^2,\ \zeta(3)\zeta(5),\ \zeta(3,5) \rangle_{\mathbb{Q}}$
5	$Z_9 = \langle \pi^6\zeta(3),\ \pi^4\zeta(5),\ \pi^2\zeta(7),\ \zeta(3)^3,\ \zeta(9) \rangle_{\mathbb{Q}}$
7	$Z_{10} = \langle \pi^{10},\ \pi^4\zeta(3)^2,\ \pi^2\zeta(3)\zeta(5),\ \pi^2\zeta(3,5),\ \zeta(3)\zeta(7),\ \zeta(5)^2,\ \zeta(3,7) \rangle_{\mathbb{Q}}$
9	$Z_{11} = \langle \pi^8\zeta(3),\ \pi^6\zeta(5),\ \pi^4\zeta(7),\ \pi^2\zeta(3)^3,\ \pi^2\zeta(9),\ \zeta(3)^2\zeta(5),$ $\zeta(3)\zeta(3,5),\ \zeta(11),\ \zeta(2,1,8) \rangle_{\mathbb{Q}}$
12	$Z_{12} = \langle \pi^{12},\ \pi^6\zeta(3)^2,\ \pi^4\zeta(3)\zeta(5),\ \pi^4\zeta(3,5),\ \pi^2\zeta(3)\zeta(7),$ $\pi^2\zeta(5)^2,\ \pi^2\zeta(3,7),\ \zeta(3)^4,\ \zeta(3)\zeta(9),\ \zeta(5)\zeta(7)$ $\zeta(3,9),\ \zeta(2,1,1,8) \rangle_{\mathbb{Q}}$