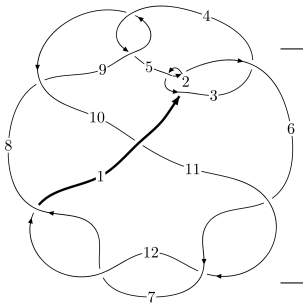
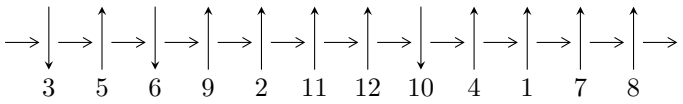
$12a_{0026}$ $(K12a_{0026})$



A knot diagram[1]

Linearized knot diagam



Solving Sequence

$$\underset{c_7}{7,12} \xrightarrow{} \underset{c_{12}}{8} \xrightarrow{} \underset{c_1}{1,3} \xrightarrow{} \underset{c_{11}}{2} \xrightarrow{} \underset{c_6}{11} \xrightarrow{} \underset{c_3}{6} \xrightarrow{} \underset{c_5}{4} \xrightarrow{} \underset{c_{10}}{5} \xrightarrow{} \underset{c_9}{10} \xrightarrow{} 9 \longrightarrow\!\!\!\!\rightarrow c_2, c_4, c_8$$

Ideals for irreducible components[2]of $X_{\mathbf{par}}$

$I_1^u = \langle 15u^{75} + 20u^{74} + \cdots + 2b - 12,\ -3u^{75} + 135u^{73} + \cdots + 2a + 8,\ u^{76} + 3u^{75} + \cdots + 2u - 1 \rangle$
$I_2^u = \langle b + a,\ a^2 - a + 1,\ u^2 - u - 1 \rangle$

* 2 irreducible components of $\dim_{\mathbb{C}} = 0$, with total 80 representations.

[1]The image of knot diagram is generated by the software "**Draw programme**" developed by Andrew Bartholomew(`http://www.layer8.co.uk/maths/draw/index.htm#Running-draw`), where we modified some parts for our purpose(`https://github.com/CATsTAILs/LinksPainter`).

[2]All coefficients of polynomials are rational numbers. But the coefficients are sometimes approximated in decimal forms when there is not enough margin.

I. $\boldsymbol{I_1^u = \langle 15u^{75} + 20u^{74} + \cdots + 2b - 12,\ -3u^{75} + 135u^{73} + \cdots + 2a + 8,\ u^{76} + 3u^{75} + \cdots + 2u - 1\rangle}$

(i) Arc colorings

$$a_7 = \begin{pmatrix} 1 \\ 0 \end{pmatrix}$$

$$a_{12} = \begin{pmatrix} 0 \\ u \end{pmatrix}$$

$$a_8 = \begin{pmatrix} 1 \\ -u^2 \end{pmatrix}$$

$$a_1 = \begin{pmatrix} u \\ -u^3 + u \end{pmatrix}$$

$$a_3 = \begin{pmatrix} \frac{3}{2}u^{75} - \frac{135}{2}u^{73} + \cdots + \frac{11}{2}u - 4 \\ -\frac{15}{2}u^{75} - 10u^{74} + \cdots - \frac{25}{2}u + 6 \end{pmatrix}$$

$$a_2 = \begin{pmatrix} -\frac{1}{2}u^{75} - u^{74} + \cdots + \frac{3}{2}u + 1 \\ \frac{1}{2}u^{75} + u^{74} + \cdots - \frac{3}{2}u^2 + \frac{1}{2}u \end{pmatrix}$$

$$a_{11} = \begin{pmatrix} -u \\ u \end{pmatrix}$$

$$a_6 = \begin{pmatrix} -u^2 + 1 \\ u^2 \end{pmatrix}$$

$$a_4 = \begin{pmatrix} 8u^{75} + \frac{17}{2}u^{74} + \cdots + \frac{33}{2}u - \frac{19}{2} \\ -\frac{39}{2}u^{75} - \frac{55}{2}u^{74} + \cdots - 33u + \frac{27}{2} \end{pmatrix}$$

$$a_5 = \begin{pmatrix} 6u^{75} + \frac{21}{2}u^{74} + \cdots + \frac{17}{2}u - \frac{1}{2} \\ -\frac{9}{2}u^{75} - \frac{15}{2}u^{74} + \cdots - 7u + \frac{3}{2} \end{pmatrix}$$

$$a_{10} = \begin{pmatrix} u^5 - 2u^3 - u \\ -u^7 + 3u^5 - 2u^3 + u \end{pmatrix}$$

$$a_9 = \begin{pmatrix} u^{10} - 5u^8 + 6u^6 + u^4 - u^2 + 1 \\ -u^{12} + 6u^{10} - 12u^8 + 10u^6 - 5u^4 \end{pmatrix}$$

(ii) Obstruction class $= -1$

(iii) Cusp Shapes $= \frac{29}{2}u^{75} + 24u^{74} + \cdots + \frac{13}{2}u + 1$

(iv) u-Polynomials at the component

Crossings	u-Polynomials at each crossing
c_1	$u^{76} + 35u^{75} + \cdots - 34u + 1$
c_2, c_5	$u^{76} + 3u^{75} + \cdots - 2u + 1$
c_3	$u^{76} - 3u^{75} + \cdots - 458u + 41$
c_4, c_9	$u^{76} + u^{75} + \cdots - 124u^2 - 16$
c_6, c_7, c_{11} c_{12}	$u^{76} - 3u^{75} + \cdots - 2u - 1$
c_8	$u^{76} + 25u^{75} + \cdots + 3968u + 256$
c_{10}	$u^{76} + 23u^{75} + \cdots - 53922u - 8023$

(v) Riley Polynomials at the component

Crossings	Riley Polynomials at each crossing
c_1	$y^{76} + 15y^{75} + \cdots - 1370y + 1$
c_2, c_5	$y^{76} + 35y^{75} + \cdots - 34y + 1$
c_3	$y^{76} - 5y^{75} + \cdots - 135554y + 1681$
c_4, c_9	$y^{76} + 25y^{75} + \cdots + 3968y + 256$
c_6, c_7, c_{11} c_{12}	$y^{76} - 89y^{75} + \cdots - 14y + 1$
c_8	$y^{76} + 45y^{75} + \cdots - 4202496y + 65536$
c_{10}	$y^{76} - 29y^{75} + \cdots - 1605176402y + 64368529$

(vi) Complex Volumes and Cusp Shapes

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u=-0.885990+0.333160I$ $a=\ \ 0.872634-0.542118I$ $b=-0.67077+1.24857I$	$1.97205+5.49296I$	0
$u=-0.885990-0.333160I$ $a=\ \ 0.872634+0.542118I$ $b=-0.67077-1.24857I$	$1.97205-5.49296I$	0
$u=\ \ 0.751786+0.507447I$ $a=-1.107940-0.282272I$ $b=-0.99521-1.10936I$	$0.67458+12.58000I$	0
$u=\ \ 0.751786-0.507447I$ $a=-1.107940+0.282272I$ $b=-0.99521+1.10936I$	$0.67458-12.58000I$	0
$u=-0.836373+0.339607I$ $a=-0.755203+0.432767I$ $b=-0.004969-0.761767I$	$3.83321+0.59439I$	0
$u=-0.836373-0.339607I$ $a=-0.755203-0.432767I$ $b=-0.004969+0.761767I$	$3.83321-0.59439I$	0
$u=\ \ 0.747341+0.484979I$ $a=\ \ 0.910922+0.390103I$ $b=\ \ 0.844895+0.477346I$	$2.79991+7.37350I$	0
$u=\ \ 0.747341-0.484979I$ $a=\ \ 0.910922-0.390103I$ $b=\ \ 0.844895-0.477346I$	$2.79991-7.37350I$	0
$u=-0.867041+0.154083I$ $a=\ \ 0.590113+0.095531I$ $b=-0.737271-0.597559I$	$-0.213421-1.034600I$	0
$u=-0.867041-0.154083I$ $a=\ \ 0.590113-0.095531I$ $b=-0.737271+0.597559I$	$-0.213421+1.034600I$	0

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u = 0.694227 + 0.488418I$ $a = -0.862705 - 0.739564I$ $b = 0.268689 - 0.485835I$	$-2.20786 + 5.00695I$	0
$u = 0.694227 - 0.488418I$ $a = -0.862705 + 0.739564I$ $b = 0.268689 + 0.485835I$	$-2.20786 - 5.00695I$	0
$u = 0.740484 + 0.411101I$ $a = 0.765867 + 0.569492I$ $b = 0.136180 - 0.867389I$	$3.76796 + 4.58951I$	0
$u = 0.740484 - 0.411101I$ $a = 0.765867 - 0.569492I$ $b = 0.136180 + 0.867389I$	$3.76796 - 4.58951I$	0
$u = -0.745942 + 0.396837I$ $a = -1.022130 + 0.377114I$ $b = -0.892114 + 0.438279I$	$3.86486 - 1.58644I$	0
$u = -0.745942 - 0.396837I$ $a = -1.022130 - 0.377114I$ $b = -0.892114 - 0.438279I$	$3.86486 + 1.58644I$	0
$u = -0.719638 + 0.432491I$ $a = 1.39607 - 0.37314I$ $b = 1.09423 - 1.13795I$	$2.04591 - 6.50107I$	0
$u = -0.719638 - 0.432491I$ $a = 1.39607 + 0.37314I$ $b = 1.09423 + 1.13795I$	$2.04591 + 6.50107I$	0
$u = 0.731033 + 0.364174I$ $a = -0.925187 - 0.555287I$ $b = 0.510713 + 1.186120I$	$2.50490 - 0.55456I$	$9.61533 - 2.91728I$
$u = 0.731033 - 0.364174I$ $a = -0.925187 + 0.555287I$ $b = 0.510713 - 1.186120I$	$2.50490 + 0.55456I$	$9.61533 + 2.91728I$

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u = 0.505111 + 0.534579I$ $a = -1.202510 + 0.531702I$ $b = -0.942344 - 0.780413I$	$-5.36892 + 5.69274I$	$0.38490 - 7.89158I$
$u = 0.505111 - 0.534579I$ $a = -1.202510 - 0.531702I$ $b = -0.942344 + 0.780413I$	$-5.36892 - 5.69274I$	$0.38490 + 7.89158I$
$u = -0.596247 + 0.341693I$ $a = 0.55214 - 1.30810I$ $b = -0.441166 - 0.807337I$	$-0.315070 - 0.076640I$	$5.64186 + 2.36469I$
$u = -0.596247 - 0.341693I$ $a = 0.55214 + 1.30810I$ $b = -0.441166 + 0.807337I$	$-0.315070 + 0.076640I$	$5.64186 - 2.36469I$
$u = 0.404061 + 0.546779I$ $a = -1.53472 - 0.82950I$ $b = -0.103415 - 0.768073I$	$-5.65998 - 1.97285I$	$-0.963134 + 0.338595I$
$u = 0.404061 - 0.546779I$ $a = -1.53472 + 0.82950I$ $b = -0.103415 + 0.768073I$	$-5.65998 + 1.97285I$	$-0.963134 - 0.338595I$
$u = 0.456233 + 0.476408I$ $a = 0.807953 + 0.259709I$ $b = 0.581862 + 0.454575I$	$-2.40945 + 1.67574I$	$3.56432 - 4.46273I$
$u = 0.456233 - 0.476408I$ $a = 0.807953 - 0.259709I$ $b = 0.581862 - 0.454575I$	$-2.40945 - 1.67574I$	$3.56432 + 4.46273I$
$u = 0.121254 + 0.636401I$ $a = -1.82213 - 0.10923I$ $b = -0.352065 - 0.838752I$	$-1.18944 - 8.72098I$	$3.35149 + 6.41865I$
$u = 0.121254 - 0.636401I$ $a = -1.82213 + 0.10923I$ $b = -0.352065 + 0.838752I$	$-1.18944 + 8.72098I$	$3.35149 - 6.41865I$

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u = 0.105876 + 0.603977I$ $a = 0.938724 + 0.288370I$ $b = 0.264725 + 0.759368I$	$0.91644 - 3.68473I$	$6.38251 + 2.47980I$
$u = 0.105876 - 0.603977I$ $a = 0.938724 - 0.288370I$ $b = 0.264725 - 0.759368I$	$0.91644 + 3.68473I$	$6.38251 - 2.47980I$
$u = 0.187489 + 0.573478I$ $a = -0.431525 + 1.144150I$ $b = -0.402625 - 0.455153I$	$-3.68972 - 1.37288I$	$-0.612694 + 0.508979I$
$u = 0.187489 - 0.573478I$ $a = -0.431525 - 1.144150I$ $b = -0.402625 + 0.455153I$	$-3.68972 + 1.37288I$	$-0.612694 - 0.508979I$
$u = -1.46039 + 0.08103I$ $a = 1.46326 - 1.34448I$ $b = -2.15619 + 2.33527I$	$0.265608 - 0.146440I$	0
$u = -1.46039 - 0.08103I$ $a = 1.46326 + 1.34448I$ $b = -2.15619 - 2.33527I$	$0.265608 + 0.146440I$	0
$u = 0.013313 + 0.514387I$ $a = -1.138510 + 0.344338I$ $b = -0.070209 + 0.768340I$	$1.70461 - 1.46252I$	$7.24578 + 3.00546I$
$u = 0.013313 - 0.514387I$ $a = -1.138510 - 0.344338I$ $b = -0.070209 - 0.768340I$	$1.70461 + 1.46252I$	$7.24578 - 3.00546I$
$u = -0.082708 + 0.494197I$ $a = 2.30376 - 0.01004I$ $b = 0.338632 - 0.907658I$	$0.24315 + 3.28654I$	$4.66258 - 2.10063I$
$u = -0.082708 - 0.494197I$ $a = 2.30376 + 0.01004I$ $b = 0.338632 + 0.907658I$	$0.24315 - 3.28654I$	$4.66258 + 2.10063I$

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u=-1.50687+0.12545I$ $a=\ \ 2.62859-0.35369I$ $b=-3.79993+0.65614I$	$1.23477-8.00671I$	0
$u=-1.50687-0.12545I$ $a=\ \ 2.62859+0.35369I$ $b=-3.79993-0.65614I$	$1.23477+8.00671I$	0
$u=-1.50985+0.09146I$ $a=-1.82204+0.35941I$ $b=\ \ 2.53314-0.79410I$	$4.06697-3.56308I$	0
$u=-1.50985-0.09146I$ $a=-1.82204-0.35941I$ $b=\ \ 2.53314+0.79410I$	$4.06697+3.56308I$	0
$u=-0.485277$ $a=-0.607470$ $b=-0.408478$	0.739641	13.5000
$u=-0.332468+0.348514I$ $a=\ \ 1.46781+1.80245I$ $b=\ \ 1.019820-0.128661I$	$-1.06070-2.50916I$	$3.18547+6.68598I$
$u=-0.332468-0.348514I$ $a=\ \ 1.46781-1.80245I$ $b=\ \ 1.019820+0.128661I$	$-1.06070+2.50916I$	$3.18547-6.68598I$
$u=\ \ 1.51846+0.03177I$ $a=-3.24068+1.10209I$ $b=\ \ 4.94954-1.73737I$	$5.15855+3.46829I$	0
$u=\ \ 1.51846-0.03177I$ $a=-3.24068-1.10209I$ $b=\ \ 4.94954+1.73737I$	$5.15855-3.46829I$	0
$u=-1.54556+0.01387I$ $a=-0.439333-0.753773I$ $b=\ \ 0.502805+0.325969I$	$7.25856-2.56091I$	0

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u=-1.54556-0.01387I$ $a=-0.439333+0.753773I$ $b=\ \ 0.502805-0.325969I$	$7.25856+2.56091I$	0
$u=\ \ 1.55696$ $a=\ \ 2.02517$ $b=-3.03221$	7.77426	0
$u=\ \ 0.398202+0.093446I$ $a=-0.14340+1.82967I$ $b=\ \ 0.405564-0.876916I$	$0.51331+2.24257I$	$-1.43172-6.93184I$
$u=\ \ 0.398202-0.093446I$ $a=-0.14340-1.82967I$ $b=\ \ 0.405564+0.876916I$	$0.51331-2.24257I$	$-1.43172+6.93184I$
$u=\ \ 1.59191+0.09160I$ $a=-0.24009-2.06938I$ $b=\ \ 0.42940+3.38884I$	$7.23380+1.61258I$	0
$u=\ \ 1.59191-0.09160I$ $a=-0.24009+2.06938I$ $b=\ \ 0.42940-3.38884I$	$7.23380-1.61258I$	0
$u=-1.60359+0.14007I$ $a=\ \ 0.34694-1.56141I$ $b=-0.66188+2.68266I$	$5.58997-7.33867I$	0
$u=-1.60359-0.14007I$ $a=\ \ 0.34694+1.56141I$ $b=-0.66188-2.68266I$	$5.58997+7.33867I$	0
$u=\ \ 1.61266+0.12405I$ $a=-2.90463-1.94112I$ $b=\ \ 4.28379+3.40715I$	$10.00480+8.58426I$	0
$u=\ \ 1.61266-0.12405I$ $a=-2.90463+1.94112I$ $b=\ \ 4.28379-3.40715I$	$10.00480-8.58426I$	0

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u=-1.61463+0.10575I$ $a=-0.383616+0.816434I$ $b=-0.096006-0.643122I$	$10.53420-1.22209I$	0
$u=-1.61463-0.10575I$ $a=-0.383616-0.816434I$ $b=-0.096006+0.643122I$	$10.53420+1.22209I$	0
$u=-1.61807+0.11768I$ $a=-0.465116-0.496373I$ $b=\ \ 1.131700+0.081107I$	$11.83030-6.57887I$	0
$u=-1.61807-0.11768I$ $a=-0.465116+0.496373I$ $b=\ \ 1.131700-0.081107I$	$11.83030+6.57887I$	0
$u=\ \ 1.61915+0.11332I$ $a=\ \ 2.22775+1.07424I$ $b=-3.39037-2.13749I$	$11.95540+3.50791I$	0
$u=\ \ 1.61915-0.11332I$ $a=\ \ 2.22775-1.07424I$ $b=-3.39037+2.13749I$	$11.95540-3.50791I$	0
$u=-1.62160+0.14108I$ $a=-1.95698+1.11347I$ $b=\ \ 2.90889-2.25295I$	$10.8692-9.7340I$	0
$u=-1.62160-0.14108I$ $a=-1.95698-1.11347I$ $b=\ \ 2.90889+2.25295I$	$10.8692+9.7340I$	0
$u=-1.62326+0.14883I$ $a=\ \ 2.44619-1.87526I$ $b=-3.49846+3.32410I$	$8.7544-15.0591I$	0
$u=-1.62326-0.14883I$ $a=\ \ 2.44619+1.87526I$ $b=-3.49846-3.32410I$	$8.7544+15.0591I$	0

Solutions to I_1^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u = 1.64269 + 0.01976I$ $a = 0.543002 - 1.001810I$ $b = -0.599317 + 1.275470I$	$8.41907 + 1.56630I$	0
$u = 1.64269 - 0.01976I$ $a = 0.543002 + 1.001810I$ $b = -0.599317 - 1.275470I$	$8.41907 - 1.56630I$	0
$u = 1.64045 + 0.09059I$ $a = 0.559579 - 0.461479I$ $b = -1.254220 + 0.186662I$	$12.34950 + 1.02749I$	0
$u = 1.64045 - 0.09059I$ $a = 0.559579 + 0.461479I$ $b = -1.254220 - 0.186662I$	$12.34950 - 1.02749I$	0
$u = 1.65268 + 0.08154I$ $a = 0.368277 + 0.846944I$ $b = 0.084298 - 0.838477I$	$10.73130 - 3.95211I$	0
$u = 1.65268 - 0.08154I$ $a = 0.368277 - 0.846944I$ $b = 0.084298 + 0.838477I$	$10.73130 + 3.95211I$	0

II. $I_2^u = \langle b+a,\ a^2-a+1,\ u^2-u-1 \rangle$

(i) Arc colorings

$$a_7 = \begin{pmatrix} 1 \\ 0 \end{pmatrix}$$
$$a_{12} = \begin{pmatrix} 0 \\ u \end{pmatrix}$$
$$a_8 = \begin{pmatrix} 1 \\ -u-1 \end{pmatrix}$$
$$a_1 = \begin{pmatrix} u \\ -u-1 \end{pmatrix}$$
$$a_3 = \begin{pmatrix} a \\ -a \end{pmatrix}$$
$$a_2 = \begin{pmatrix} a+u-1 \\ -a-u \end{pmatrix}$$
$$a_{11} = \begin{pmatrix} -u \\ u \end{pmatrix}$$
$$a_6 = \begin{pmatrix} -u \\ u+1 \end{pmatrix}$$
$$a_4 = \begin{pmatrix} -au+a \\ au \end{pmatrix}$$
$$a_5 = \begin{pmatrix} -au+a \\ au \end{pmatrix}$$
$$a_{10} = \begin{pmatrix} 1 \\ -u-1 \end{pmatrix}$$
$$a_9 = \begin{pmatrix} 1 \\ -u-1 \end{pmatrix}$$

(ii) Obstruction class $= 1$

(iii) Cusp Shapes $= 2au + 3a - u + 12$

(iv) u-Polynomials at the component

Crossings	u-Polynomials at each crossing
c_1, c_3, c_5	$(u^2-u+1)^2$
c_2	$(u^2+u+1)^2$
c_4, c_8, c_9	u^4
c_6, c_7, c_{10}	$(u^2-u-1)^2$
c_{11}, c_{12}	$(u^2+u-1)^2$

(v) Riley Polynomials at the component

Crossings	Riley Polynomials at each crossing
c_1, c_2, c_3 c_5	$(y^2+y+1)^2$
c_4, c_8, c_9	y^4
c_6, c_7, c_{10} c_{11}, c_{12}	$(y^2-3y+1)^2$

(vi) Complex Volumes and Cusp Shapes

Solutions to I_2^u	$\sqrt{-1}(\mathrm{vol}+\sqrt{-1}CS)$	Cusp shape
$u=-0.618034$ $a=\ \ 0.500000+0.866025I$ $b=-0.500000-0.866025I$	$0.98696-2.02988I$	$13.50000+1.52761I$
$u=-0.618034$ $a=\ \ 0.500000-0.866025I$ $b=-0.500000+0.866025I$	$0.98696+2.02988I$	$13.50000-1.52761I$
$u=\ \ 1.61803$ $a=\ \ 0.500000+0.866025I$ $b=-0.500000-0.866025I$	$8.88264-2.02988I$	$13.5000+5.4006I$
$u=\ \ 1.61803$ $a=\ \ 0.500000-0.866025I$ $b=-0.500000+0.866025I$	$8.88264+2.02988I$	$13.5000-5.4006I$

III. u-Polynomials

Crossings	u-Polynomials at each crossing
c_1	$((u^2-u+1)^2)(u^{76}+35u^{75}+\cdots-34u+1)$
c_2	$((u^2+u+1)^2)(u^{76}+3u^{75}+\cdots-2u+1)$
c_3	$((u^2-u+1)^2)(u^{76}-3u^{75}+\cdots-458u+41)$
c_4, c_9	$u^4(u^{76}+u^{75}+\cdots-124u^2-16)$
c_5	$((u^2-u+1)^2)(u^{76}+3u^{75}+\cdots-2u+1)$
c_6, c_7	$((u^2-u-1)^2)(u^{76}-3u^{75}+\cdots-2u-1)$
c_8	$u^4(u^{76}+25u^{75}+\cdots+3968u+256)$
c_{10}	$((u^2-u-1)^2)(u^{76}+23u^{75}+\cdots-53922u-8023)$
c_{11}, c_{12}	$((u^2+u-1)^2)(u^{76}-3u^{75}+\cdots-2u-1)$

IV. Riley Polynomials

Crossings	Riley Polynomials at each crossing
c_1	$((y^2+y+1)^2)(y^{76}+15y^{75}+\cdots-1370y+1)$
c_2, c_5	$((y^2+y+1)^2)(y^{76}+35y^{75}+\cdots-34y+1)$
c_3	$((y^2+y+1)^2)(y^{76}-5y^{75}+\cdots-135554y+1681)$
c_4, c_9	$y^4(y^{76}+25y^{75}+\cdots+3968y+256)$
c_6, c_7, c_{11} c_{12}	$((y^2-3y+1)^2)(y^{76}-89y^{75}+\cdots-14y+1)$
c_8	$y^4(y^{76}+45y^{75}+\cdots-4202496y+65536)$
c_{10}	$((y^2-3y+1)^2)(y^{76}-29y^{75}+\cdots-1.60518\times10^9y+6.43685\times10^7)$