

Rank-156 over GF(8)

January 15, 2021

The equation

The equation of the surface is :

$$X_0^2 X_1 + X_0 X_1^2 = 0$$

(0, 0, 0, 0, 1, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0)

The point rank of the equation over GF(8) is 303702

General information

| | |
|----------------------------|-----------------|
| Number of lines | 217 |
| Number of points | 201 |
| Number of singular points | 9 |
| Number of Eckardt points | 0 |
| Number of double points | 0 |
| Number of single points | 0 |
| Number of points off lines | 0 |
| Number of Hesse planes | 0 |
| Number of axes | 0 |
| Type of points on lines | 9^{217} |
| Type of lines on points | $25^9, 9^{192}$ |

Singular Points

The surface has 9 singular points:

$$0 : P_2 = \mathbf{P}(0, 0, 1, 0) = \mathbf{P}(0, 0, 1, 0)$$

$$1 : P_3 = \mathbf{P}(0, 0, 0, 1) = \mathbf{P}(0, 0, 0, 1)$$

$$2 : P_{138} = \mathbf{P}(0, 0, 1, 1) = \mathbf{P}(0, 0, 1, 1)$$

$$3 : P_{201} = \mathbf{P}(0, 0, \gamma, 1) = \mathbf{P}(0, 0, 2, 1)$$

$$4 : P_{265} = \mathbf{P}(0, 0, \gamma^5, 1) = \mathbf{P}(0, 0, 3, 1)$$

$$5 : P_{329} = \mathbf{P}(0, 0, \gamma^2, 1) = \mathbf{P}(0, 0, 4, 1)$$

$$6 : P_{393} = \mathbf{P}(0, 0, \gamma^3, 1) = \mathbf{P}(0, 0, 5, 1)$$

$$7 : P_{457} = \mathbf{P}(0, 0, \gamma^6, 1) = \mathbf{P}(0, 0, 6, 1)$$

$$8 : P_{521} = \mathbf{P}(0, 0, \gamma^4, 1) = \mathbf{P}(0, 0, 7, 1)$$

The 217 Lines

The lines and their Pluecker coordinates are:

$$\begin{aligned}
\ell_0 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{64} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{64} = \mathbf{Pl}(0, 0, 1, 0, 0, 0)_2 \\
\ell_1 &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{137} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{137} = \mathbf{Pl}(0, 0, 1, 0, 0, 1)_{664} \\
\ell_2 &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{4672} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{4672} = \mathbf{Pl}(0, 0, 0, 0, 0, 1)_{649} \\
\ell_3 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{72} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{72} = \mathbf{Pl}(0, 0, 0, 0, 1, 0)_{81} \\
\ell_4 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{65} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{65} = \mathbf{Pl}(0, 0, 1, 0, 1, 0)_{96} \\
\ell_5 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{70} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70} = \mathbf{Pl}(0, 0, 2, 0, 1, 0)_{111} \\
\ell_6 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{68} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{68} = \mathbf{Pl}(0, 0, 3, 0, 1, 0)_{126} \\
\ell_7 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{67} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{67} = \mathbf{Pl}(0, 0, 4, 0, 1, 0)_{141} \\
\ell_8 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{71} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{71} = \mathbf{Pl}(0, 0, 5, 0, 1, 0)_{156} \\
\ell_9 &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{66} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{66} = \mathbf{Pl}(0, 0, 6, 0, 1, 0)_{171} \\
\ell_{10} &= \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{69} = \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69} = \mathbf{Pl}(0, 0, 7, 0, 1, 0)_{186} \\
\ell_{11} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4680} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4680} = \mathbf{Pl}(0, 0, 0, 1, 0, 0)_{17} \\
\ell_{12} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4673} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4673} = \mathbf{Pl}(0, 0, 0, 1, 0, 1)_{769} \\
\ell_{13} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4678} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4678} = \mathbf{Pl}(0, 0, 0, 6, 0, 1)_{844} \\
\ell_{14} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4676} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4676} = \mathbf{Pl}(0, 0, 0, 4, 0, 1)_{814} \\
\ell_{15} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4675} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4675} = \mathbf{Pl}(0, 0, 0, 3, 0, 1)_{799} \\
\ell_{16} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4679} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4679} = \mathbf{Pl}(0, 0, 0, 7, 0, 1)_{859} \\
\ell_{17} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4674} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4674} = \mathbf{Pl}(0, 0, 0, 2, 0, 1)_{784} \\
\ell_{18} &= \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4677} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4677} = \mathbf{Pl}(0, 0, 0, 5, 0, 1)_{829} \\
\ell_{19} &= \begin{bmatrix} 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4744} = \begin{bmatrix} 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4744} = \mathbf{Pl}(0, 1, 0, 0, 0, 0)_1
\end{aligned}$$

[illegible]

$$\begin{aligned}
\ell_{41} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{145} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{145} = \mathbf{Pl}(0, 0, 0, 1, 1, 0)_{201} \\
\ell_{42} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{138} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{138} = \mathbf{Pl}(0, 0, 1, 1, 1, 1)_{1322} \\
\ell_{43} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{143} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{143} = \mathbf{Pl}(0, 0, 2, 6, 6, 1)_{3857} \\
\ell_{44} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{141} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{141} = \mathbf{Pl}(0, 0, 3, 4, 4, 1)_{2864} \\
\ell_{45} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{140} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{140} = \mathbf{Pl}(0, 0, 4, 3, 3, 1)_{2375} \\
\ell_{46} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{144} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{144} = \mathbf{Pl}(0, 0, 5, 7, 7, 1)_{4406} \\
\ell_{47} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{139} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{139} = \mathbf{Pl}(0, 0, 6, 2, 2, 1)_{1901} \\
\ell_{48} &= \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{142} = \begin{bmatrix} 1 & 1 & 0 & 0 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{142} = \mathbf{Pl}(0, 0, 7, 5, 5, 1)_{3428} \\
\ell_{49} &= \begin{bmatrix} 1 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{656} = \begin{bmatrix} 1 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{656} = \mathbf{Pl}(0, 1, 0, 0, 1, 0)_{89} \\
\ell_{50} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{649} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{649} = \mathbf{Pl}(0, 1, 1, 0, 1, 0)_{104} \\
\ell_{51} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{3574} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{3574} = \mathbf{Pl}(0, 1, 2, 0, 1, 0)_{119} \\
\ell_{52} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{2404} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{2404} = \mathbf{Pl}(0, 1, 3, 0, 1, 0)_{134} \\
\ell_{53} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{1819} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{1819} = \mathbf{Pl}(0, 1, 4, 0, 1, 0)_{149} \\
\ell_{54} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4159} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4159} = \mathbf{Pl}(0, 1, 5, 0, 1, 0)_{164} \\
\ell_{55} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{1234} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{1234} = \mathbf{Pl}(0, 1, 6, 0, 1, 0)_{179} \\
\ell_{56} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{2989} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{2989} = \mathbf{Pl}(0, 1, 7, 0, 1, 0)_{194} \\
\ell_{57} &= \begin{bmatrix} 1 & 0 & \gamma^6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3576} = \begin{bmatrix} 1 & 0 & 6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3576} = \mathbf{Pl}(0, 6, 0, 0, 1, 0)_{94} \\
\ell_{58} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{650} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{650} = \mathbf{Pl}(0, 6, 6, 0, 1, 0)_{184} \\
\ell_{59} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3569} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3569} = \mathbf{Pl}(0, 6, 1, 0, 1, 0)_{109} \\
\ell_{60} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{2405} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{2405} = \mathbf{Pl}(0, 6, 7, 0, 1, 0)_{199} \\
\ell_{61} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{1822} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{1822} = \mathbf{Pl}(0, 6, 2, 0, 1, 0)_{124}
\end{aligned}$$

$$\begin{aligned}
\ell_{62} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4155} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4155} = \mathbf{Pl}(0, 6, 4, 0, 1, 0)_{154} \\
\ell_{63} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{1236} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{1236} = \mathbf{Pl}(0, 6, 3, 0, 1, 0)_{139} \\
\ell_{64} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{2991} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{2991} = \mathbf{Pl}(0, 6, 5, 0, 1, 0)_{169} \\
\ell_{65} &= \begin{bmatrix} 1 & 0 & \gamma^2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2408} = \begin{bmatrix} 1 & 0 & 4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2408} = \mathbf{Pl}(0, 4, 0, 0, 1, 0)_{92} \\
\ell_{66} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{651} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{651} = \mathbf{Pl}(0, 4, 4, 0, 1, 0)_{152} \\
\ell_{67} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{3575} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{3575} = \mathbf{Pl}(0, 4, 5, 0, 1, 0)_{167} \\
\ell_{68} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2401} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2401} = \mathbf{Pl}(0, 4, 1, 0, 1, 0)_{107} \\
\ell_{69} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{1821} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{1821} = \mathbf{Pl}(0, 4, 7, 0, 1, 0)_{197} \\
\ell_{70} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4156} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4156} = \mathbf{Pl}(0, 4, 3, 0, 1, 0)_{137} \\
\ell_{71} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{1238} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{1238} = \mathbf{Pl}(0, 4, 2, 0, 1, 0)_{122} \\
\ell_{72} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{2986} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{2986} = \mathbf{Pl}(0, 4, 6, 0, 1, 0)_{182} \\
\ell_{73} &= \begin{bmatrix} 1 & 0 & \gamma^5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1824} = \begin{bmatrix} 1 & 0 & 3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1824} = \mathbf{Pl}(0, 3, 0, 0, 1, 0)_{91} \\
\ell_{74} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{652} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{652} = \mathbf{Pl}(0, 3, 3, 0, 1, 0)_{136} \\
\ell_{75} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{3570} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{3570} = \mathbf{Pl}(0, 3, 6, 0, 1, 0)_{181} \\
\ell_{76} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{2407} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{2407} = \mathbf{Pl}(0, 3, 5, 0, 1, 0)_{166} \\
\ell_{77} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1817} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1817} = \mathbf{Pl}(0, 3, 1, 0, 1, 0)_{106} \\
\ell_{78} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4158} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4158} = \mathbf{Pl}(0, 3, 2, 0, 1, 0)_{121} \\
\ell_{79} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{1237} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{1237} = \mathbf{Pl}(0, 3, 7, 0, 1, 0)_{196} \\
\ell_{80} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{2987} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{2987} = \mathbf{Pl}(0, 3, 4, 0, 1, 0)_{151} \\
\ell_{81} &= \begin{bmatrix} 1 & 0 & \gamma^4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4160} = \begin{bmatrix} 1 & 0 & 7 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4160} = \mathbf{Pl}(0, 7, 0, 0, 1, 0)_{95} \\
\ell_{82} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{653} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{653} = \mathbf{Pl}(0, 7, 7, 0, 1, 0)_{200}
\end{aligned}$$

$$\begin{aligned}
\ell_{83} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{3572} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{3572} = \mathbf{Pl}(0, 7, 3, 0, 1, 0)_{140} \\
\ell_{84} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{2403} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{2403} = \mathbf{Pl}(0, 7, 4, 0, 1, 0)_{155} \\
\ell_{85} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{1818} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{1818} = \mathbf{Pl}(0, 7, 6, 0, 1, 0)_{185} \\
\ell_{86} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4153} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4153} = \mathbf{Pl}(0, 7, 1, 0, 1, 0)_{110} \\
\ell_{87} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{1239} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{1239} = \mathbf{Pl}(0, 7, 5, 0, 1, 0)_{170} \\
\ell_{88} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{2990} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{2990} = \mathbf{Pl}(0, 7, 2, 0, 1, 0)_{125} \\
\ell_{89} &= \begin{bmatrix} 1 & 0 & \gamma & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1240} = \begin{bmatrix} 1 & 0 & 2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1240} = \mathbf{Pl}(0, 2, 0, 0, 1, 0)_{90} \\
\ell_{90} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{654} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{654} = \mathbf{Pl}(0, 2, 2, 0, 1, 0)_{120} \\
\ell_{91} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{3571} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{3571} = \mathbf{Pl}(0, 2, 4, 0, 1, 0)_{150} \\
\ell_{92} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{2402} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{2402} = \mathbf{Pl}(0, 2, 6, 0, 1, 0)_{180} \\
\ell_{93} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{1823} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{1823} = \mathbf{Pl}(0, 2, 5, 0, 1, 0)_{165} \\
\ell_{94} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4157} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4157} = \mathbf{Pl}(0, 2, 7, 0, 1, 0)_{195} \\
\ell_{95} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1233} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1233} = \mathbf{Pl}(0, 2, 1, 0, 1, 0)_{105} \\
\ell_{96} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{2988} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{2988} = \mathbf{Pl}(0, 2, 3, 0, 1, 0)_{135} \\
\ell_{97} &= \begin{bmatrix} 1 & 0 & \gamma^3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2992} = \begin{bmatrix} 1 & 0 & 5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2992} = \mathbf{Pl}(0, 5, 0, 0, 1, 0)_{93} \\
\ell_{98} &= \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{655} = \begin{bmatrix} 1 & 0 & 0 & 1 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{655} = \mathbf{Pl}(0, 5, 5, 0, 1, 0)_{168} \\
\ell_{99} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{3573} = \begin{bmatrix} 1 & 0 & 0 & 6 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{3573} = \mathbf{Pl}(0, 5, 7, 0, 1, 0)_{198} \\
\ell_{100} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{2406} = \begin{bmatrix} 1 & 0 & 0 & 4 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{2406} = \mathbf{Pl}(0, 5, 2, 0, 1, 0)_{123} \\
\ell_{101} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{1820} = \begin{bmatrix} 1 & 0 & 0 & 3 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{1820} = \mathbf{Pl}(0, 5, 3, 0, 1, 0)_{138} \\
\ell_{102} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4154} = \begin{bmatrix} 1 & 0 & 0 & 7 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4154} = \mathbf{Pl}(0, 5, 6, 0, 1, 0)_{183} \\
\ell_{103} &= \begin{bmatrix} 1 & 0 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{1235} = \begin{bmatrix} 1 & 0 & 0 & 2 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{1235} = \mathbf{Pl}(0, 5, 4, 0, 1, 0)_{153}
\end{aligned}$$

$$\begin{aligned}
\ell_{104} &= \begin{bmatrix} 1 & 0 & 0 & \gamma^3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2985} = \begin{bmatrix} 1 & 0 & 0 & 5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2985} = \mathbf{Pl}(0, 5, 1, 0, 1, 0)_{108} \\
\ell_{105} &= \begin{bmatrix} 0 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4689} = \begin{bmatrix} 0 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4689} = \mathbf{Pl}(0, 1, 0, 1, 0, 0)_{25} \\
\ell_{106} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4682} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4682} = \mathbf{Pl}(0, 1, 0, 1, 0, 1)_{777} \\
\ell_{107} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4732} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4732} = \mathbf{Pl}(0, 6, 0, 6, 0, 1)_{857} \\
\ell_{108} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4712} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4712} = \mathbf{Pl}(0, 4, 0, 4, 0, 1)_{825} \\
\ell_{109} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4702} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4702} = \mathbf{Pl}(0, 3, 0, 3, 0, 1)_{809} \\
\ell_{110} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4742} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4742} = \mathbf{Pl}(0, 7, 0, 7, 0, 1)_{873} \\
\ell_{111} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4692} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4692} = \mathbf{Pl}(0, 2, 0, 2, 0, 1)_{793} \\
\ell_{112} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4722} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4722} = \mathbf{Pl}(0, 5, 0, 5, 0, 1)_{841} \\
\ell_{113} &= \begin{bmatrix} 1 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{729} = \begin{bmatrix} 1 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{729} = \mathbf{Pl}(0, 1, 0, 1, 1, 0)_{209} \\
\ell_{114} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{722} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{722} = \mathbf{Pl}(0, 1, 1, 1, 1, 1)_{1330} \\
\ell_{115} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{3647} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{3647} = \mathbf{Pl}(0, 6, 2, 6, 6, 1)_{3870} \\
\ell_{116} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{2477} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{2477} = \mathbf{Pl}(0, 4, 3, 4, 4, 1)_{2875} \\
\ell_{117} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{1892} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{1892} = \mathbf{Pl}(0, 3, 4, 3, 3, 1)_{2385} \\
\ell_{118} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4232} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4232} = \mathbf{Pl}(0, 7, 5, 7, 7, 1)_{4420} \\
\ell_{119} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{1307} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{1307} = \mathbf{Pl}(0, 2, 6, 2, 2, 1)_{1910} \\
\ell_{120} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{3062} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{3062} = \mathbf{Pl}(0, 5, 7, 5, 5, 1)_{3440} \\
\ell_{121} &= \begin{bmatrix} 0 & 1 & \gamma^6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4734} = \begin{bmatrix} 0 & 1 & 6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4734} = \mathbf{Pl}(0, 6, 0, 1, 0, 0)_{30} \\
\ell_{122} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4683} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4683} = \mathbf{Pl}(0, 1, 0, 2, 0, 1)_{792} \\
\ell_{123} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4727} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4727} = \mathbf{Pl}(0, 6, 0, 1, 0, 1)_{782} \\
\ell_{124} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4713} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4713} = \mathbf{Pl}(0, 4, 0, 5, 0, 1)_{840}
\end{aligned}$$

$$\begin{aligned}
\ell_{125} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4705} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4705} = \mathbf{Pl}(0, 3, 0, 6, 0, 1)_{854} \\
\ell_{126} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4738} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4738} = \mathbf{Pl}(0, 7, 0, 3, 0, 1)_{813} \\
\ell_{127} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4694} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4694} = \mathbf{Pl}(0, 2, 0, 4, 0, 1)_{823} \\
\ell_{128} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4724} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4724} = \mathbf{Pl}(0, 5, 0, 7, 0, 1)_{871} \\
\ell_{129} &= \begin{bmatrix} 1 & 1 & \gamma^6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3649} = \begin{bmatrix} 1 & 1 & 6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3649} = \mathbf{Pl}(0, 6, 0, 1, 1, 0)_{214} \\
\ell_{130} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{2478} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{2478} = \mathbf{Pl}(0, 4, 7, 5, 5, 1)_{3439} \\
\ell_{131} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{723} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{723} = \mathbf{Pl}(0, 1, 6, 2, 2, 1)_{1909} \\
\ell_{132} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3642} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3642} = \mathbf{Pl}(0, 6, 1, 1, 1, 1)_{1335} \\
\ell_{133} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{1895} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{1895} = \mathbf{Pl}(0, 3, 2, 6, 6, 1)_{3867} \\
\ell_{134} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4228} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4228} = \mathbf{Pl}(0, 7, 4, 3, 3, 1)_{2389} \\
\ell_{135} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{1309} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{1309} = \mathbf{Pl}(0, 2, 3, 4, 4, 1)_{2873} \\
\ell_{136} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{3064} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{3064} = \mathbf{Pl}(0, 5, 5, 7, 7, 1)_{4418} \\
\ell_{137} &= \begin{bmatrix} 0 & 1 & \gamma^2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4716} = \begin{bmatrix} 0 & 1 & 4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4716} = \mathbf{Pl}(0, 4, 0, 1, 0, 0)_{28} \\
\ell_{138} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4684} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4684} = \mathbf{Pl}(0, 1, 0, 3, 0, 1)_{807} \\
\ell_{139} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4733} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4733} = \mathbf{Pl}(0, 6, 0, 7, 0, 1)_{872} \\
\ell_{140} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4709} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4709} = \mathbf{Pl}(0, 4, 0, 1, 0, 1)_{780} \\
\ell_{141} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4704} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4704} = \mathbf{Pl}(0, 3, 0, 5, 0, 1)_{839} \\
\ell_{142} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4739} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4739} = \mathbf{Pl}(0, 7, 0, 4, 0, 1)_{828} \\
\ell_{143} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4696} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4696} = \mathbf{Pl}(0, 2, 0, 6, 0, 1)_{853} \\
\ell_{144} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4719} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4719} = \mathbf{Pl}(0, 5, 0, 2, 0, 1)_{796} \\
\ell_{145} &= \begin{bmatrix} 1 & 1 & \gamma^2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2481} = \begin{bmatrix} 1 & 1 & 4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{2481} = \mathbf{Pl}(0, 4, 0, 1, 1, 0)_{212}
\end{aligned}$$

$$\begin{aligned}
\ell_{146} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{3648} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{3648} = \mathbf{Pl}(0, 6, 5, 7, 7, 1)_{4419} \\
\ell_{147} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{724} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{724} = \mathbf{Pl}(0, 1, 4, 3, 3, 1)_{2383} \\
\ell_{148} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2474} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{2474} = \mathbf{Pl}(0, 4, 1, 1, 1, 1)_{1333} \\
\ell_{149} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{1894} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{1894} = \mathbf{Pl}(0, 3, 7, 5, 5, 1)_{3438} \\
\ell_{150} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4229} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4229} = \mathbf{Pl}(0, 7, 3, 4, 4, 1)_{2878} \\
\ell_{151} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{1311} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{1311} = \mathbf{Pl}(0, 2, 2, 6, 6, 1)_{3866} \\
\ell_{152} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{3059} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{3059} = \mathbf{Pl}(0, 5, 6, 2, 2, 1)_{1913} \\
\ell_{153} &= \begin{bmatrix} 0 & 1 & \gamma^5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4707} = \begin{bmatrix} 0 & 1 & 3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4707} = \mathbf{Pl}(0, 3, 0, 1, 0, 0)_{27} \\
\ell_{154} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4685} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4685} = \mathbf{Pl}(0, 1, 0, 4, 0, 1)_{822} \\
\ell_{155} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4728} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4728} = \mathbf{Pl}(0, 6, 0, 2, 0, 1)_{797} \\
\ell_{156} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4715} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4715} = \mathbf{Pl}(0, 4, 0, 7, 0, 1)_{870} \\
\ell_{157} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4700} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4700} = \mathbf{Pl}(0, 3, 0, 1, 0, 1)_{779} \\
\ell_{158} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4741} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4741} = \mathbf{Pl}(0, 7, 0, 6, 0, 1)_{858} \\
\ell_{159} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4695} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4695} = \mathbf{Pl}(0, 2, 0, 5, 0, 1)_{838} \\
\ell_{160} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4720} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4720} = \mathbf{Pl}(0, 5, 0, 3, 0, 1)_{811} \\
\ell_{161} &= \begin{bmatrix} 1 & 1 & \gamma^5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1897} = \begin{bmatrix} 1 & 1 & 3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1897} = \mathbf{Pl}(0, 3, 0, 1, 1, 0)_{211} \\
\ell_{162} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4231} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4231} = \mathbf{Pl}(0, 7, 2, 6, 6, 1)_{3871} \\
\ell_{163} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{725} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{725} = \mathbf{Pl}(0, 1, 3, 4, 4, 1)_{2872} \\
\ell_{164} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{3643} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{3643} = \mathbf{Pl}(0, 6, 6, 2, 2, 1)_{1914} \\
\ell_{165} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{2480} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{2480} = \mathbf{Pl}(0, 4, 5, 7, 7, 1)_{4417} \\
\ell_{166} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1890} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1890} = \mathbf{Pl}(0, 3, 1, 1, 1, 1)_{1332}
\end{aligned}$$

$$\begin{aligned}
\ell_{167} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{1310} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{1310} = \mathbf{Pl}(0, 2, 7, 5, 5, 1)_{3437} \\
\ell_{168} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{3060} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{3060} = \mathbf{Pl}(0, 5, 4, 3, 3, 1)_{2387} \\
\ell_{169} &= \begin{bmatrix} 0 & 1 & \gamma^4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4743} = \begin{bmatrix} 0 & 1 & 7 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4743} = \mathbf{Pl}(0, 7, 0, 1, 0, 0)_{31} \\
\ell_{170} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4686} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4686} = \mathbf{Pl}(0, 1, 0, 5, 0, 1)_{837} \\
\ell_{171} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4730} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4730} = \mathbf{Pl}(0, 6, 0, 4, 0, 1)_{827} \\
\ell_{172} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4711} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4711} = \mathbf{Pl}(0, 4, 0, 3, 0, 1)_{810} \\
\ell_{173} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4701} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4701} = \mathbf{Pl}(0, 3, 0, 2, 0, 1)_{794} \\
\ell_{174} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4736} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4736} = \mathbf{Pl}(0, 7, 0, 1, 0, 1)_{783} \\
\ell_{175} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4697} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4697} = \mathbf{Pl}(0, 2, 0, 7, 0, 1)_{868} \\
\ell_{176} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4723} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4723} = \mathbf{Pl}(0, 5, 0, 6, 0, 1)_{856} \\
\ell_{177} &= \begin{bmatrix} 1 & 1 & \gamma^4 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4233} = \begin{bmatrix} 1 & 1 & 7 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4233} = \mathbf{Pl}(0, 7, 0, 1, 1, 0)_{215} \\
\ell_{178} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{1891} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{1891} = \mathbf{Pl}(0, 3, 6, 2, 2, 1)_{1911} \\
\ell_{179} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{726} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{726} = \mathbf{Pl}(0, 1, 7, 5, 5, 1)_{3436} \\
\ell_{180} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{3645} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{3645} = \mathbf{Pl}(0, 6, 3, 4, 4, 1)_{2877} \\
\ell_{181} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{2476} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{2476} = \mathbf{Pl}(0, 4, 4, 3, 3, 1)_{2386} \\
\ell_{182} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4226} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4226} = \mathbf{Pl}(0, 7, 1, 1, 1, 1)_{1336} \\
\ell_{183} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{1312} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{1312} = \mathbf{Pl}(0, 2, 5, 7, 7, 1)_{4415} \\
\ell_{184} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{3063} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{3063} = \mathbf{Pl}(0, 5, 2, 6, 6, 1)_{3869} \\
\ell_{185} &= \begin{bmatrix} 0 & 1 & \gamma & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4698} = \begin{bmatrix} 0 & 1 & 2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4698} = \mathbf{Pl}(0, 2, 0, 1, 0, 0)_{26} \\
\ell_{186} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4687} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4687} = \mathbf{Pl}(0, 1, 0, 6, 0, 1)_{852} \\
\ell_{187} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4729} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4729} = \mathbf{Pl}(0, 6, 0, 3, 0, 1)_{812}
\end{aligned}$$

$$\begin{aligned}
\ell_{188} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4710} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4710} = \mathbf{Pl}(0, 4, 0, 2, 0, 1)_{795} \\
\ell_{189} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4706} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4706} = \mathbf{Pl}(0, 3, 0, 7, 0, 1)_{869} \\
\ell_{190} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4740} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4740} = \mathbf{Pl}(0, 7, 0, 5, 0, 1)_{843} \\
\ell_{191} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4691} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4691} = \mathbf{Pl}(0, 2, 0, 1, 0, 1)_{778} \\
\ell_{192} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4721} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4721} = \mathbf{Pl}(0, 5, 0, 4, 0, 1)_{826} \\
\ell_{193} &= \begin{bmatrix} 1 & 1 & \gamma & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1313} = \begin{bmatrix} 1 & 1 & 2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{1313} = \mathbf{Pl}(0, 2, 0, 1, 1, 0)_{210} \\
\ell_{194} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{3061} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{3061} = \mathbf{Pl}(0, 5, 3, 4, 4, 1)_{2876} \\
\ell_{195} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{727} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{727} = \mathbf{Pl}(0, 1, 2, 6, 6, 1)_{3865} \\
\ell_{196} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{3644} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{3644} = \mathbf{Pl}(0, 6, 4, 3, 3, 1)_{2388} \\
\ell_{197} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{2475} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{2475} = \mathbf{Pl}(0, 4, 6, 2, 2, 1)_{1912} \\
\ell_{198} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{1896} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{1896} = \mathbf{Pl}(0, 3, 5, 7, 7, 1)_{4416} \\
\ell_{199} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4230} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4230} = \mathbf{Pl}(0, 7, 7, 5, 5, 1)_{3442} \\
\ell_{200} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1306} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{1306} = \mathbf{Pl}(0, 2, 1, 1, 1, 1)_{1331} \\
\ell_{201} &= \begin{bmatrix} 0 & 1 & \gamma^3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4725} = \begin{bmatrix} 0 & 1 & 5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{4725} = \mathbf{Pl}(0, 5, 0, 1, 0, 0)_{29} \\
\ell_{202} &= \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{4688} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{4688} = \mathbf{Pl}(0, 1, 0, 7, 0, 1)_{867} \\
\ell_{203} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{4731} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{4731} = \mathbf{Pl}(0, 6, 0, 5, 0, 1)_{842} \\
\ell_{204} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{4714} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{4714} = \mathbf{Pl}(0, 4, 0, 6, 0, 1)_{855} \\
\ell_{205} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{4703} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{4703} = \mathbf{Pl}(0, 3, 0, 4, 0, 1)_{824} \\
\ell_{206} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4737} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4737} = \mathbf{Pl}(0, 7, 0, 2, 0, 1)_{798} \\
\ell_{207} &= \begin{bmatrix} 0 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{4693} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{4693} = \mathbf{Pl}(0, 2, 0, 3, 0, 1)_{808} \\
\ell_{208} &= \begin{bmatrix} 0 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4718} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{4718} = \mathbf{Pl}(0, 5, 0, 1, 0, 1)_{781}
\end{aligned}$$

$$\begin{aligned}
\ell_{209} &= \begin{bmatrix} 1 & 1 & \gamma^3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3065} = \begin{bmatrix} 1 & 1 & 5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{3065} = \mathbf{Pl}(0, 5, 0, 1, 1, 0)_{213} \\
\ell_{210} &= \begin{bmatrix} 1 & 1 & 0 & \gamma \\ 0 & 0 & 1 & \gamma^5 \end{bmatrix}_{1308} = \begin{bmatrix} 1 & 1 & 0 & 2 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{1308} = \mathbf{Pl}(0, 2, 4, 3, 3, 1)_{2384} \\
\ell_{211} &= \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & \gamma^4 \end{bmatrix}_{728} = \begin{bmatrix} 1 & 1 & 0 & 1 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{728} = \mathbf{Pl}(0, 1, 5, 7, 7, 1)_{4414} \\
\ell_{212} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^6 \\ 0 & 0 & 1 & \gamma^3 \end{bmatrix}_{3646} = \begin{bmatrix} 1 & 1 & 0 & 6 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{3646} = \mathbf{Pl}(0, 6, 7, 5, 5, 1)_{3441} \\
\ell_{213} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^2 \\ 0 & 0 & 1 & \gamma^6 \end{bmatrix}_{2479} = \begin{bmatrix} 1 & 1 & 0 & 4 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{2479} = \mathbf{Pl}(0, 4, 2, 6, 6, 1)_{3868} \\
\ell_{214} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^5 \\ 0 & 0 & 1 & \gamma^2 \end{bmatrix}_{1893} = \begin{bmatrix} 1 & 1 & 0 & 3 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{1893} = \mathbf{Pl}(0, 3, 3, 4, 4, 1)_{2874} \\
\ell_{215} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^4 \\ 0 & 0 & 1 & \gamma \end{bmatrix}_{4227} = \begin{bmatrix} 1 & 1 & 0 & 7 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{4227} = \mathbf{Pl}(0, 7, 6, 2, 2, 1)_{1915} \\
\ell_{216} &= \begin{bmatrix} 1 & 1 & 0 & \gamma^3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3058} = \begin{bmatrix} 1 & 1 & 0 & 5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{3058} = \mathbf{Pl}(0, 5, 1, 1, 1, 1)_{1334}
\end{aligned}$$

Rank of lines: (64, 137, 4672, 72, 65, 70, 68, 67, 71, 66, 69, 4680, 4673, 4678, 4676, 4675, 4679, 4674, 4677, 4744, 721, 648, 3568, 2400, 1816, 4152, 1232, 2984, 4681, 4726, 3641, 4708, 2473, 4699, 1889, 4735, 4225, 4690, 1305, 4717, 3057, 145, 138, 143, 141, 140, 144, 139, 142, 656, ...1893, 4227, 3058)

Rank of points on Klein quadric: (2, 664, 649, 81, 96, 111, 126, 141, 156, 171, 186, 17, 769, 844, 814, 799, 859, 784, 829, 1, 672, 10, 15, 13, 12, 16, 11, 14, 657, 662, 677, 660, 675, 659, 674, 663, 678, 658, 673, 661, 676, 201, 1322, 3857, 2864, 2375, 4406, 1901, 3428, 89, ...2874, 1915, 1334)

Eckardt Points

The surface has 0 Eckardt points:

Double Points

The surface has 0 Double points:

The double points on the surface are:

Single Points

The surface has 0 single points:

The single points on the surface are:

The single points on the surface are:

Points on surface but on no line

The surface has 0 points not on any line:

The points on the surface but not on lines are:

Line Intersection Graph

Too many lines to print.

Neighbor sets in the line intersection graph:

Line 0 intersects

| Line | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_2 | P_2 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 1 intersects

| Line | ℓ_0 | ℓ_2 | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} | ℓ_{31} | ℓ_{32} | ℓ_{33} | ℓ_{34} | ℓ_{35} | ℓ_{36} | ℓ_{37} | ℓ_{38} |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 2 intersects

| Line | ℓ_0 | ℓ_1 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_2 | P_2 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 3 intersects

| Line | ℓ_0 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{41} | ℓ_{49} | ℓ_{50} | ℓ_{51} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_3 | P_3 | P_{75} | P_{76} | P_{77} | P_{78} | P_{79} | P_{80} | P_{81} | P_3 | P_3 | P_{75} | P_{76} |

Line 4 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{42} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{138} | P_{138} | P_{139} | P_{140} | P_{141} | P_{142} | P_{143} | P_{144} | P_{145} | P_{138} | P_{139} |

Line 5 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{43} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{201} | P_{201} | P_{202} | P_{203} | P_{204} | P_{205} | P_{206} | P_{207} | P_{208} | P_{201} | P_{203} |

Line 6 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{44} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{265} | P_{265} | P_{266} | P_{267} | P_{268} | P_{269} | P_{270} | P_{271} | P_{272} | P_{265} | P_{268} |

Line 7 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{45} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{329} | P_{329} | P_{330} | P_{331} | P_{332} | P_{333} | P_{334} | P_{335} | P_{336} | P_{329} | P_{333} |

Line 8 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{46} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{393} | P_{393} | P_{394} | P_{395} | P_{396} | P_{397} | P_{398} | P_{399} | P_{400} | P_{393} | P_{398} |

Line 9 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{47} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{457} | P_{457} | P_{458} | P_{459} | P_{460} | P_{461} | P_{462} | P_{463} | P_{464} | P_{457} | P_{463} |

Line 10 intersects

| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{48} | ℓ_{49} |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_0 | P_{521} | P_{521} | P_{522} | P_{523} | P_{524} | P_{525} | P_{526} | P_{527} | P_{528} | P_{521} | P_{528} |

Line 11 intersects

| Line | ℓ_2 | ℓ_3 | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{41} | ℓ_{49} | ℓ_{57} | ℓ_{58} |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| in point | P_1 | P_3 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_3 | P_{82} | P_{90} | P_{98} | P_{106} | P_{114} | P_{122} | P_{130} | P_3 | P_3 | P_3 | P_3 |

Line 12 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{42} | ℓ_{50} |
| in point | P_1 | P_{138} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{138} | P_{146} | P_{153} | P_{161} | P_{169} | P_{177} | P_{185} | P_{193} | P_{138} | P_{138} |

Line 13 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{43} | ℓ_{51} |
| in point | P_1 | P_{201} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{201} | P_{209} | P_{217} | P_{225} | P_{233} | P_{241} | P_{249} | P_{257} | P_{201} | P_{201} |

Line 14 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{44} | ℓ_{52} |
| in point | P_1 | P_{265} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{265} | P_{273} | P_{281} | P_{289} | P_{297} | P_{305} | P_{313} | P_{321} | P_{265} | P_{265} |

Line 15 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{45} | ℓ_{53} |
| in point | P_1 | P_{329} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{329} | P_{337} | P_{345} | P_{353} | P_{361} | P_{369} | P_{377} | P_{385} | P_{329} | P_{329} |

Line 16 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{46} | ℓ_{54} |
| in point | P_1 | P_{393} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{393} | P_{401} | P_{409} | P_{417} | P_{425} | P_{433} | P_{441} | P_{449} | P_{393} | P_{393} |

Line 17 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{47} | ℓ_{55} |
| in point | P_1 | P_{457} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{457} | P_{465} | P_{473} | P_{481} | P_{489} | P_{497} | P_{505} | P_{513} | P_{457} | P_{457} |

Line 18 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} | ℓ_{48} | ℓ_{56} |
| in point | P_1 | P_{521} | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_1 | P_{521} | P_{529} | P_{537} | P_{545} | P_{553} | P_{561} | P_{569} | P_{577} | P_{521} | P_{521} |

Line 19 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-----------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | |
| in point | P_2 | P_2 | P_2 | P_3 | P_{138} | P_{201} | P_{265} | P_{329} | P_{393} | P_{457} | P_{521} | P_3 | P_{138} | P_{201} | P_{265} | P_{329} | P_{393} | P_{457} | P_{457} |

Line 20 intersects

| | | | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} | ℓ_{31} | ℓ_{32} | ℓ_{33} | ℓ_{34} | ℓ_{35} | ℓ_{36} | ℓ_{37} | ℓ_{38} |
| in point | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 21 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{19} | ℓ_{20} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} |
| in point | P_2 | P_2 | P_2 | P_{75} | P_{139} | P_{202} | P_{266} | P_{330} | P_{394} | P_{458} | P_{522} | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 22 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} |
| in point | P_2 | P_2 | P_2 | P_{76} | P_{140} | P_{203} | P_{267} | P_{331} | P_{395} | P_{459} | P_{523} | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 23 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} |
| in point | P_2 | P_2 | P_2 | P_{77} | P_{141} | P_{204} | P_{268} | P_{332} | P_{396} | P_{460} | P_{524} | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 24 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} |
| in point | P_2 | P_2 | P_2 | P_{78} | P_{142} | P_{205} | P_{269} | P_{333} | P_{397} | P_{461} | P_{525} | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

Line 38 intersects

| | | | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} | ℓ_{31} | ℓ_{32} | ℓ_{33} | ℓ_{34} | ℓ_{35} | ℓ_{36} | ℓ_{37} |
| in point | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 39 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_2 | P_2 | P_2 | P_{130} | P_{193} | P_{257} | P_{321} | P_{385} | P_{449} | P_{513} | P_{577} | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 40 intersects

| | | | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_1 | ℓ_2 | ℓ_{19} | ℓ_{20} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} | ℓ_{28} | ℓ_{29} | ℓ_{30} | ℓ_{31} | ℓ_{32} | ℓ_{33} | ℓ_{34} | ℓ_{35} | ℓ_{36} | ℓ_{37} |
| in point | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 | P_2 |

Line 41 intersects

| | | | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} | ℓ_{48} | ℓ_{49} | ℓ_{57} |
| in point | P_5 | P_3 | P_3 | P_3 | P_{83} | P_{92} | P_{101} | P_{110} | P_{119} | P_{128} | P_{137} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_3 | P_3 |

Line 42 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} | ℓ_{48} | ℓ_{50} |
| in point | P_5 | P_{138} | P_{138} | P_{138} | P_4 | P_{155} | P_{164} | P_{173} | P_{182} | P_{191} | P_{200} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{138} |

Line 43 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} | ℓ_{48} | ℓ_{51} |
| in point | P_5 | P_{201} | P_{201} | P_{201} | P_{210} | P_{219} | P_{228} | P_{237} | P_{246} | P_{255} | P_{264} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{201} |

Line 44 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{45} | ℓ_{46} | ℓ_{47} | ℓ_{48} | ℓ_{52} |
| in point | P_5 | P_{265} | P_{265} | P_{265} | P_{274} | P_{283} | P_{292} | P_{301} | P_{310} | P_{319} | P_{328} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{265} |

Line 45 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{46} | ℓ_{47} | ℓ_{48} | ℓ_{53} |
| in point | P_5 | P_{329} | P_{329} | P_{329} | P_{338} | P_{347} | P_{356} | P_{365} | P_{374} | P_{383} | P_{392} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{329} |

Line 46 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{47} | ℓ_{48} | ℓ_{54} |
| in point | P_5 | P_{393} | P_{393} | P_{393} | P_{402} | P_{411} | P_{420} | P_{429} | P_{438} | P_{447} | P_{456} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{393} |

Line 47 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{48} | ℓ_{55} |
| in point | P_5 | P_{457} | P_{457} | P_{457} | P_{466} | P_{475} | P_{484} | P_{493} | P_{502} | P_{511} | P_{520} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{457} |

Line 48 intersects

| | | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} | ℓ_{56} |
| in point | P_5 | P_{521} | P_{521} | P_{521} | P_{530} | P_{539} | P_{548} | P_{557} | P_{566} | P_{575} | P_{584} | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_5 | P_{521} |

Line 49 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_3 | P_{139} | P_{203} | P_{268} | P_{333} | P_{398} | P_{463} | P_{528} | P_3 | P_3 | P_{139} | P_{203} | P_{268} | P_{333} | P_{398} | P_{463} | P_{528} |

Line 50 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{75} | P_{138} | P_{204} | P_{267} | P_{334} | P_{397} | P_{464} | P_{527} | P_{138} | P_{138} | P_{75} | P_{267} | P_{204} | P_{397} | P_{334} | P_{527} | P_{528} |

Line 51 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{76} | P_{141} | P_{201} | P_{266} | P_{335} | P_{400} | P_{461} | P_{526} | P_{201} | P_{201} | P_{266} | P_{76} | P_{141} | P_{461} | P_{526} | P_{335} | P_{400} |

Line 52 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{77} | P_{140} | P_{202} | P_{265} | P_{336} | P_{399} | P_{462} | P_{525} | P_{265} | P_{265} | P_{202} | P_{140} | P_{77} | P_{525} | P_{462} | P_{399} | P_{400} |

Line 53 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{78} | P_{143} | P_{207} | P_{272} | P_{329} | P_{394} | P_{459} | P_{524} | P_{329} | P_{329} | P_{394} | P_{459} | P_{524} | P_{78} | P_{143} | P_{207} | P_{400} |

Line 54 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{79} | P_{142} | P_{208} | P_{271} | P_{330} | P_{393} | P_{460} | P_{523} | P_{393} | P_{393} | P_{330} | P_{523} | P_{460} | P_{142} | P_{79} | P_{271} | P_{400} |

Line 55 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{80} | P_{145} | P_{205} | P_{270} | P_{331} | P_{396} | P_{457} | P_{522} | P_{457} | P_{457} | P_{522} | P_{331} | P_{396} | P_{205} | P_{270} | P_{80} | P_{400} |

Line 56 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{12} | P_{81} | P_{144} | P_{206} | P_{269} | P_{332} | P_{395} | P_{458} | P_{521} | P_{521} | P_{521} | P_{458} | P_{395} | P_{332} | P_{269} | P_{206} | P_{144} | P_{400} |

Line 57 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_3 | P_{140} | P_{205} | P_{271} | P_{334} | P_{400} | P_{458} | P_{524} | P_3 | P_3 | P_{458} | P_{140} | P_{524} | P_{205} | P_{334} | P_{271} | P_{400} |

Line 58 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{75} | P_{141} | P_{206} | P_{272} | P_{333} | P_{399} | P_{457} | P_{523} | P_{457} | P_{457} | P_{75} | P_{523} | P_{141} | P_{333} | P_{206} | P_{399} | P_{400} |

Line 59 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{76} | P_{138} | P_{207} | P_{269} | P_{336} | P_{398} | P_{460} | P_{522} | P_{138} | P_{138} | P_{522} | P_{76} | P_{460} | P_{269} | P_{398} | P_{207} | P_{400} |

Line 60 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{77} | P_{139} | P_{208} | P_{270} | P_{335} | P_{397} | P_{459} | P_{521} | P_{521} | P_{521} | P_{139} | P_{459} | P_{77} | P_{397} | P_{270} | P_{335} | P_{400} |

Line 61 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{78} | P_{144} | P_{201} | P_{267} | P_{330} | P_{396} | P_{462} | P_{528} | P_{201} | P_{201} | P_{330} | P_{267} | P_{396} | P_{78} | P_{462} | P_{144} | P_{400} |

Line 62 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{79} | P_{145} | P_{202} | P_{268} | P_{329} | P_{395} | P_{461} | P_{527} | P_{329} | P_{329} | P_{202} | P_{395} | P_{268} | P_{461} | P_{79} | P_{527} | P_{400} |

Line 63 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{80} | P_{142} | P_{203} | P_{265} | P_{332} | P_{394} | P_{464} | P_{526} | P_{265} | P_{265} | P_{394} | P_{203} | P_{332} | P_{142} | P_{526} | P_{80} | P_{400} |

Line 64 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{13} | P_{81} | P_{143} | P_{204} | P_{266} | P_{331} | P_{393} | P_{463} | P_{525} | P_{393} | P_{393} | P_{266} | P_{331} | P_{204} | P_{525} | P_{143} | P_{463} | P_{525} |

Line 65 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_3 | P_{141} | P_{207} | P_{270} | P_{330} | P_{395} | P_{464} | P_{525} | P_3 | P_3 | P_{330} | P_{395} | P_{141} | P_{525} | P_{270} | P_{207} | P_{464} |

Line 66 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{75} | P_{140} | P_{208} | P_{269} | P_{329} | P_{396} | P_{463} | P_{526} | P_{329} | P_{329} | P_{75} | P_{140} | P_{396} | P_{269} | P_{526} | P_{463} | P_{526} |

Line 67 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{76} | P_{139} | P_{205} | P_{272} | P_{332} | P_{393} | P_{462} | P_{527} | P_{393} | P_{393} | P_{139} | P_{76} | P_{332} | P_{205} | P_{462} | P_{527} | P_{527} |

Line 68 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{77} | P_{138} | P_{206} | P_{271} | P_{331} | P_{394} | P_{461} | P_{528} | P_{138} | P_{138} | P_{394} | P_{331} | P_{77} | P_{461} | P_{206} | P_{271} | P_{528} |

Line 69 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{78} | P_{145} | P_{203} | P_{266} | P_{334} | P_{399} | P_{460} | P_{521} | P_{521} | P_{521} | P_{266} | P_{203} | P_{460} | P_{78} | P_{334} | P_{399} | P_{521} |

Line 70 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{79} | P_{144} | P_{204} | P_{265} | P_{333} | P_{400} | P_{459} | P_{522} | P_{265} | P_{265} | P_{522} | P_{459} | P_{204} | P_{333} | P_{79} | P_{144} | P_{522} |

Line 71 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{80} | P_{143} | P_{201} | P_{268} | P_{336} | P_{397} | P_{458} | P_{523} | P_{201} | P_{201} | P_{458} | P_{523} | P_{268} | P_{397} | P_{143} | P_{80} | P_{523} |

Line 72 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{14} | P_{81} | P_{142} | P_{202} | P_{267} | P_{335} | P_{398} | P_{457} | P_{524} | P_{457} | P_{457} | P_{202} | P_{267} | P_{524} | P_{142} | P_{398} | P_{335} | P_{524} |

Line 73 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_3 | P_{142} | P_{206} | P_{266} | P_{336} | P_{396} | P_{459} | P_{527} | P_3 | P_3 | P_{266} | P_{459} | P_{396} | P_{142} | P_{206} | P_{527} | P_{336} |

Line 74 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{75} | P_{143} | P_{205} | P_{265} | P_{335} | P_{395} | P_{460} | P_{528} | P_{265} | P_{265} | P_{75} | P_{395} | P_{460} | P_{205} | P_{143} | P_{335} | P_{528} |

Line 75 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{76} | P_{144} | P_{208} | P_{268} | P_{334} | P_{394} | P_{457} | P_{525} | P_{457} | P_{457} | P_{394} | P_{76} | P_{268} | P_{525} | P_{334} | P_{144} | P_{525} |

Line 76 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{77} | P_{145} | P_{207} | P_{267} | P_{333} | P_{393} | P_{458} | P_{526} | P_{393} | P_{393} | P_{458} | P_{267} | P_{77} | P_{333} | P_{526} | P_{207} | P_{526} |

Line 77 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{78} | P_{138} | P_{202} | P_{270} | P_{332} | P_{400} | P_{463} | P_{523} | P_{138} | P_{138} | P_{202} | P_{523} | P_{332} | P_{78} | P_{270} | P_{463} | P_{523} |

Line 78 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{79} | P_{139} | P_{201} | P_{269} | P_{331} | P_{399} | P_{464} | P_{524} | P_{201} | P_{201} | P_{139} | P_{331} | P_{524} | P_{269} | P_{79} | P_{399} | P_{464} |

Line 79 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{80} | P_{140} | P_{204} | P_{272} | P_{330} | P_{398} | P_{461} | P_{521} | P_{521} | P_{521} | P_{330} | P_{140} | P_{204} | P_{461} | P_{398} | P_{80} | P_{272} |

Line 80 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{15} | P_{81} | P_{141} | P_{203} | P_{271} | P_{329} | P_{397} | P_{462} | P_{522} | P_{329} | P_{329} | P_{522} | P_{203} | P_{141} | P_{397} | P_{462} | P_{271} | P_{329} |

Line 81 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_3 | P_{143} | P_{208} | P_{267} | P_{332} | P_{399} | P_{461} | P_{522} | P_3 | P_3 | P_{522} | P_{267} | P_{332} | P_{461} | P_{143} | P_{399} | P_{208} |

Line 82 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{75} | P_{142} | P_{207} | P_{268} | P_{331} | P_{400} | P_{462} | P_{521} | P_{521} | P_{521} | P_{75} | P_{331} | P_{268} | P_{142} | P_{462} | P_{207} | P_{331} |

Line 83 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{76} | P_{145} | P_{206} | P_{265} | P_{330} | P_{397} | P_{463} | P_{524} | P_{265} | P_{265} | P_{330} | P_{76} | P_{524} | P_{397} | P_{206} | P_{463} | P_{524} |

Line 84 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{77} | P_{144} | P_{205} | P_{266} | P_{329} | P_{398} | P_{464} | P_{523} | P_{329} | P_{329} | P_{266} | P_{523} | P_{77} | P_{205} | P_{398} | P_{144} | P_{266} |

Line 85 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{78} | P_{139} | P_{204} | P_{271} | P_{336} | P_{395} | P_{457} | P_{526} | P_{457} | P_{457} | P_{139} | P_{395} | P_{204} | P_{78} | P_{526} | P_{271} | P_{336} |

Line 86 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{79} | P_{138} | P_{203} | P_{272} | P_{335} | P_{396} | P_{458} | P_{525} | P_{138} | P_{138} | P_{458} | P_{203} | P_{396} | P_{525} | P_{79} | P_{335} | P_{458} |

Line 87 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{80} | P_{141} | P_{202} | P_{269} | P_{334} | P_{393} | P_{459} | P_{528} | P_{393} | P_{393} | P_{202} | P_{459} | P_{141} | P_{269} | P_{334} | P_{80} | P_{202} |

Line 88 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{16} | P_{81} | P_{140} | P_{201} | P_{270} | P_{333} | P_{394} | P_{460} | P_{527} | P_{201} | P_{201} | P_{394} | P_{140} | P_{460} | P_{333} | P_{270} | P_{527} | P_{201} |

Line 89 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_3 | P_{144} | P_{202} | P_{272} | P_{331} | P_{397} | P_{460} | P_{526} | P_3 | P_3 | P_{202} | P_{331} | P_{460} | P_{397} | P_{526} | P_{144} | P_{272} |

Line 90 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{75} | P_{145} | P_{201} | P_{271} | P_{332} | P_{398} | P_{459} | P_{525} | P_{201} | P_{201} | P_{75} | P_{459} | P_{332} | P_{525} | P_{398} | P_{271} | P_{145} |

Line 91 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{76} | P_{142} | P_{204} | P_{270} | P_{329} | P_{399} | P_{458} | P_{528} | P_{329} | P_{329} | P_{458} | P_{76} | P_{204} | P_{142} | P_{270} | P_{399} | P_{145} |

Line 92 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{77} | P_{143} | P_{203} | P_{269} | P_{330} | P_{400} | P_{457} | P_{527} | P_{457} | P_{457} | P_{330} | P_{203} | P_{77} | P_{269} | P_{143} | P_{527} | P_{145} |

Line 93 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{78} | P_{140} | P_{206} | P_{268} | P_{335} | P_{393} | P_{464} | P_{522} | P_{393} | P_{393} | P_{522} | P_{140} | P_{268} | P_{78} | P_{206} | P_{335} | P_{145} |

Line 94 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{79} | P_{141} | P_{205} | P_{267} | P_{336} | P_{394} | P_{463} | P_{521} | P_{521} | P_{521} | P_{394} | P_{267} | P_{141} | P_{205} | P_{79} | P_{463} | P_{145} |

Line 95 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{80} | P_{138} | P_{208} | P_{266} | P_{333} | P_{395} | P_{462} | P_{524} | P_{138} | P_{138} | P_{266} | P_{395} | P_{524} | P_{333} | P_{462} | P_{80} | P_{145} |

Line 96 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{17} | P_{81} | P_{139} | P_{207} | P_{265} | P_{334} | P_{396} | P_{461} | P_{523} | P_{265} | P_{265} | P_{139} | P_{523} | P_{396} | P_{461} | P_{334} | P_{207} | P_{145} |

Line 97 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{11} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_3 | P_{145} | P_{204} | P_{269} | P_{335} | P_{394} | P_{462} | P_{523} | P_3 | P_3 | P_{394} | P_{523} | P_{204} | P_{269} | P_{462} | P_{335} | P_{145} |

Line 98 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{16} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{75} | P_{144} | P_{203} | P_{270} | P_{336} | P_{393} | P_{461} | P_{524} | P_{393} | P_{393} | P_{75} | P_{203} | P_{524} | P_{461} | P_{270} | P_{144} | P_{145} |

Line 99 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{76} | P_{143} | P_{202} | P_{271} | P_{333} | P_{396} | P_{464} | P_{521} | P_{521} | P_{521} | P_{202} | P_{76} | P_{396} | P_{333} | P_{143} | P_{271} | P_{145} |

Line 100 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{13} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{77} | P_{142} | P_{201} | P_{272} | P_{334} | P_{395} | P_{463} | P_{522} | P_{201} | P_{201} | P_{522} | P_{395} | P_{77} | P_{142} | P_{334} | P_{463} | P_{145} |

Line 101 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{14} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{78} | P_{141} | P_{208} | P_{265} | P_{331} | P_{398} | P_{458} | P_{527} | P_{265} | P_{265} | P_{458} | P_{331} | P_{141} | P_{78} | P_{398} | P_{527} | P_{145} |

Line 102 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{17} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{79} | P_{140} | P_{207} | P_{266} | P_{332} | P_{397} | P_{457} | P_{528} | P_{457} | P_{457} | P_{266} | P_{140} | P_{332} | P_{397} | P_{79} | P_{207} | P_{145} |

Line 103 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{15} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{80} | P_{139} | P_{206} | P_{267} | P_{329} | P_{400} | P_{460} | P_{525} | P_{329} | P_{329} | P_{139} | P_{267} | P_{460} | P_{525} | P_{206} | P_{80} | P_{27} |

Line 104 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_0 | ℓ_3 | ℓ_4 | ℓ_5 | ℓ_6 | ℓ_7 | ℓ_8 | ℓ_9 | ℓ_{10} | ℓ_{12} | ℓ_{19} | ℓ_{21} | ℓ_{22} | ℓ_{23} | ℓ_{24} | ℓ_{25} | ℓ_{26} | ℓ_{27} |
| in point | P_{18} | P_{81} | P_{138} | P_{205} | P_{268} | P_{330} | P_{399} | P_{459} | P_{526} | P_{138} | P_{138} | P_{330} | P_{459} | P_{268} | P_{205} | P_{526} | P_{399} | P_{27} |

Line 105 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_3 | P_3 | P_{146} | P_{217} | P_{289} | P_{361} | P_{433} | P_{505} | P_{577} | P_3 | P_{146} | P_{217} | P_{289} | P_{361} | P_{433} | P_{505} | P_{577} |

Line 106 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{138} | P_{82} | P_{138} | P_{225} | P_{281} | P_{369} | P_{425} | P_{513} | P_{569} | P_{138} | P_{82} | P_{281} | P_{225} | P_{425} | P_{369} | P_{569} | P_{27} |

Line 107 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{201} | P_{90} | P_{161} | P_{201} | P_{273} | P_{377} | P_{449} | P_{489} | P_{561} | P_{201} | P_{273} | P_{90} | P_{161} | P_{489} | P_{561} | P_{377} | P_{27} |

Line 108 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{265} | P_{98} | P_{153} | P_{209} | P_{265} | P_{385} | P_{441} | P_{497} | P_{553} | P_{265} | P_{209} | P_{153} | P_{98} | P_{553} | P_{497} | P_{441} | P_{27} |

Line 109 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{329} | P_{106} | P_{177} | P_{249} | P_{321} | P_{329} | P_{401} | P_{473} | P_{545} | P_{329} | P_{401} | P_{473} | P_{545} | P_{106} | P_{177} | P_{249} | P_{27} |

Line 110 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{393} | P_{114} | P_{169} | P_{257} | P_{313} | P_{337} | P_{393} | P_{481} | P_{537} | P_{393} | P_{337} | P_{537} | P_{481} | P_{169} | P_{114} | P_{313} | P_{27} |

Line 111 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{457} | P_{122} | P_{193} | P_{233} | P_{305} | P_{345} | P_{417} | P_{457} | P_{529} | P_{457} | P_{529} | P_{345} | P_{417} | P_{233} | P_{305} | P_{122} | P_{27} |

Line 112 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{19} | P_{521} | P_{130} | P_{185} | P_{241} | P_{297} | P_{353} | P_{409} | P_{465} | P_{521} | P_{521} | P_{465} | P_{409} | P_{353} | P_{297} | P_{241} | P_{185} | P_{27} |

Line 113 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{20} | P_3 | P_3 | P_3 | P_4 | P_{219} | P_{292} | P_{365} | P_{438} | P_{511} | P_{584} | P_3 | P_4 | P_{219} | P_{292} | P_{365} | P_{438} | P_{511} |

Line 114 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{20} | P_{138} | P_{138} | P_{138} | P_{83} | P_{283} | P_{228} | P_{429} | P_{374} | P_{575} | P_{520} | P_{83} | P_{138} | P_{228} | P_{283} | P_{374} | P_{429} | P_{575} |

Line 115 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{20} | P_{201} | P_{201} | P_{201} | P_{274} | P_{92} | P_{164} | P_{493} | P_{566} | P_{383} | P_{456} | P_{92} | P_{164} | P_{201} | P_{274} | P_{383} | P_{456} | P_{566} |

Line 116 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{20} | P_{265} | P_{265} | P_{265} | P_{210} | P_{155} | P_{101} | P_{557} | P_{502} | P_{447} | P_{392} | P_{101} | P_{155} | P_{210} | P_{265} | P_{392} | P_{447} |

Line 117 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{20} | P_{329} | P_{329} | P_{329} | P_{402} | P_{475} | P_{548} | P_{110} | P_{182} | P_{255} | P_{328} | P_{110} | P_{182} | P_{255} | P_{328} | P_{329} | P_{402} |

Line 118 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{20} | P_{393} | P_{393} | P_{393} | P_{338} | P_{539} | P_{484} | P_{173} | P_{119} | P_{319} | P_{264} | P_{119} | P_{173} | P_{264} | P_{319} | P_{338} | P_{393} |

Line 119 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{20} | P_{457} | P_{457} | P_{457} | P_{530} | P_{347} | P_{420} | P_{237} | P_{310} | P_{128} | P_{200} | P_{128} | P_{200} | P_{237} | P_{310} | P_{347} | P_{420} |

Line 120 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{20} | P_{521} | P_{521} | P_{521} | P_{466} | P_{411} | P_{356} | P_{301} | P_{246} | P_{191} | P_{137} | P_{137} | P_{191} | P_{246} | P_{301} | P_{356} | P_{411} |

Line 121 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{27} | P_3 | P_3 | P_{153} | P_{233} | P_{313} | P_{369} | P_{449} | P_{465} | P_{545} | P_3 | P_{465} | P_{153} | P_{545} | P_{233} | P_{369} | P_{313} | P_{449} |

Line 122 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{457} | P_{82} | P_{161} | P_{241} | P_{321} | P_{361} | P_{441} | P_{457} | P_{537} | P_{457} | P_{82} | P_{537} | P_{161} | P_{361} | P_{241} | P_{441} | P_{457} |

Line 123 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{138} | P_{90} | P_{138} | P_{249} | P_{297} | P_{385} | P_{433} | P_{481} | P_{529} | P_{138} | P_{529} | P_{90} | P_{481} | P_{297} | P_{433} | P_{249} | P_{138} |

Line 124 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{521} | P_{98} | P_{146} | P_{257} | P_{305} | P_{377} | P_{425} | P_{473} | P_{521} | P_{521} | P_{146} | P_{473} | P_{98} | P_{425} | P_{305} | P_{377} | P_{473} |

Line 125 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{201} | P_{106} | P_{185} | P_{201} | P_{281} | P_{337} | P_{417} | P_{497} | P_{577} | P_{201} | P_{337} | P_{281} | P_{417} | P_{106} | P_{497} | P_{185} | P_{201} |

Line 126 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{329} | P_{114} | P_{193} | P_{209} | P_{289} | P_{329} | P_{409} | P_{489} | P_{569} | P_{329} | P_{209} | P_{409} | P_{289} | P_{489} | P_{114} | P_{569} | P_{329} |

Line 127 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{265} | P_{122} | P_{169} | P_{217} | P_{265} | P_{353} | P_{401} | P_{513} | P_{561} | P_{265} | P_{401} | P_{217} | P_{353} | P_{169} | P_{561} | P_{122} | P_{265} |

Line 128 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{27} | P_{393} | P_{130} | P_{177} | P_{225} | P_{273} | P_{345} | P_{393} | P_{505} | P_{553} | P_{393} | P_{273} | P_{345} | P_{225} | P_{553} | P_{177} | P_{505} | P_{273} |

Line 129 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_3 | P_3 | P_3 | P_{466} | P_{155} | P_{548} | P_{237} | P_{374} | P_{319} | P_{456} | P_3 | P_{155} | P_{237} | P_{319} | P_{374} | P_{456} | P_{466} |

Line 130 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{521} | P_{521} | P_{521} | P_4 | P_{475} | P_{101} | P_{429} | P_{310} | P_{383} | P_{264} | P_{101} | P_4 | P_{264} | P_{310} | P_{383} | P_{429} | P_{475} |

Line 131 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{457} | P_{457} | P_{457} | P_{83} | P_{539} | P_{164} | P_{365} | P_{246} | P_{447} | P_{328} | P_{83} | P_{164} | P_{246} | P_{328} | P_{365} | P_{447} | P_{457} |

Line 132 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{138} | P_{138} | P_{138} | P_{530} | P_{92} | P_{484} | P_{301} | P_{438} | P_{255} | P_{392} | P_{92} | P_{138} | P_{255} | P_{301} | P_{392} | P_{438} | P_{530} |

Line 133 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{201} | P_{201} | P_{201} | P_{338} | P_{283} | P_{420} | P_{110} | P_{502} | P_{191} | P_{584} | P_{110} | P_{191} | P_{201} | P_{283} | P_{338} | P_{420} | P_{502} |

Line 134 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{329} | P_{329} | P_{329} | P_{210} | P_{411} | P_{292} | P_{493} | P_{119} | P_{575} | P_{200} | P_{119} | P_{200} | P_{210} | P_{292} | P_{329} | P_{411} | P_{493} |

Line 135 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{265} | P_{265} | P_{265} | P_{402} | P_{219} | P_{356} | P_{173} | P_{566} | P_{128} | P_{520} | P_{128} | P_{173} | P_{219} | P_{265} | P_{356} | P_{402} | P_{566} |

Line 136 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{29} | P_{393} | P_{393} | P_{393} | P_{274} | P_{347} | P_{228} | P_{557} | P_{182} | P_{511} | P_{137} | P_{137} | P_{182} | P_{228} | P_{274} | P_{347} | P_{393} | P_{557} |

Line 137 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{35} | P_3 | P_3 | P_{161} | P_{249} | P_{305} | P_{337} | P_{409} | P_{513} | P_{553} | P_3 | P_{337} | P_{409} | P_{161} | P_{553} | P_{305} | P_{249} | P_{513} |

Line 138 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{35} | P_{329} | P_{82} | P_{153} | P_{257} | P_{297} | P_{329} | P_{417} | P_{505} | P_{561} | P_{329} | P_{82} | P_{153} | P_{417} | P_{297} | P_{561} | P_{505} | P_{561} |

Line 139 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{35} | P_{393} | P_{90} | P_{146} | P_{233} | P_{321} | P_{353} | P_{393} | P_{497} | P_{569} | P_{393} | P_{146} | P_{90} | P_{353} | P_{233} | P_{497} | P_{569} | P_{569} |

Line 140 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{35} | P_{138} | P_{98} | P_{138} | P_{241} | P_{313} | P_{345} | P_{401} | P_{489} | P_{577} | P_{138} | P_{401} | P_{345} | P_{98} | P_{489} | P_{241} | P_{313} | P_{489} |

Line 141 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{35} | P_{521} | P_{106} | P_{193} | P_{217} | P_{273} | P_{369} | P_{441} | P_{481} | P_{521} | P_{521} | P_{273} | P_{217} | P_{481} | P_{106} | P_{369} | P_{441} | P_{481} |

Line 142 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | |
| in point | P_{35} | P_{265} | P_{114} | P_{185} | P_{225} | P_{265} | P_{361} | P_{449} | P_{473} | P_{529} | P_{265} | P_{529} | P_{473} | P_{225} | P_{361} | P_{114} | P_{185} | |

Line 143 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | |
| in point | P_{35} | P_{201} | P_{122} | P_{177} | P_{201} | P_{289} | P_{385} | P_{425} | P_{465} | P_{537} | P_{201} | P_{465} | P_{537} | P_{289} | P_{425} | P_{177} | P_{122} | |

Line 144 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | |
| in point | P_{35} | P_{457} | P_{130} | P_{169} | P_{209} | P_{281} | P_{377} | P_{433} | P_{457} | P_{545} | P_{457} | P_{209} | P_{281} | P_{545} | P_{169} | P_{433} | P_{377} | |

Line 145 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_3 | P_3 | P_3 | P_{338} | P_{411} | P_{164} | P_{557} | P_{310} | P_{255} | P_{520} | P_3 | P_{164} | P_{255} | P_{310} | P_{338} | P_{411} | P_{520} |

Line 146 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{393} | P_{393} | P_{393} | P_4 | P_{92} | P_{356} | P_{237} | P_{502} | P_{575} | P_{328} | P_{92} | P_4 | P_{237} | P_{328} | P_{356} | P_{393} | P_{502} |

Line 147 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{329} | P_{329} | P_{329} | P_{83} | P_{155} | P_{420} | P_{301} | P_{566} | P_{511} | P_{264} | P_{83} | P_{155} | P_{264} | P_{301} | P_{329} | P_{420} | P_{566} |

Line 148 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{138} | P_{138} | P_{138} | P_{402} | P_{347} | P_{101} | P_{493} | P_{246} | P_{319} | P_{584} | P_{101} | P_{138} | P_{246} | P_{319} | P_{347} | P_{402} | P_{584} |

Line 149 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{521} | P_{521} | P_{521} | P_{274} | P_{219} | P_{484} | P_{110} | P_{374} | P_{447} | P_{200} | P_{110} | P_{200} | P_{219} | P_{274} | P_{374} | P_{447} | P_{521} |

Line 150 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{265} | P_{265} | P_{265} | P_{530} | P_{475} | P_{228} | P_{365} | P_{119} | P_{191} | P_{456} | P_{119} | P_{191} | P_{228} | P_{265} | P_{365} | P_{456} | P_{530} |

Line 151 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{201} | P_{201} | P_{201} | P_{466} | P_{539} | P_{292} | P_{429} | P_{182} | P_{128} | P_{392} | P_{128} | P_{182} | P_{201} | P_{292} | P_{392} | P_{429} | P_{539} |

Line 152 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{38} | P_{457} | P_{457} | P_{457} | P_{210} | P_{283} | P_{548} | P_{173} | P_{438} | P_{383} | P_{137} | P_{137} | P_{173} | P_{210} | P_{283} | P_{383} | P_{438} | P_{548} |

Line 153 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_3 | P_3 | P_{169} | P_{241} | P_{273} | P_{385} | P_{417} | P_{473} | P_{569} | P_3 | P_{273} | P_{473} | P_{417} | P_{169} | P_{241} | P_{569} | P_{385} |

Line 154 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{265} | P_{82} | P_{177} | P_{233} | P_{265} | P_{377} | P_{409} | P_{481} | P_{577} | P_{265} | P_{82} | P_{409} | P_{481} | P_{233} | P_{177} | P_{377} | P_{577} |

Line 155 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{457} | P_{90} | P_{185} | P_{257} | P_{289} | P_{369} | P_{401} | P_{457} | P_{553} | P_{457} | P_{401} | P_{90} | P_{289} | P_{553} | P_{369} | P_{185} | P_{457} |

Line 156 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{393} | P_{98} | P_{193} | P_{249} | P_{281} | P_{361} | P_{393} | P_{465} | P_{561} | P_{393} | P_{465} | P_{281} | P_{98} | P_{361} | P_{561} | P_{249} | P_{393} |

Line 157 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{138} | P_{106} | P_{138} | P_{209} | P_{305} | P_{353} | P_{449} | P_{505} | P_{537} | P_{138} | P_{209} | P_{537} | P_{353} | P_{106} | P_{305} | P_{505} | P_{138} |

Line 158 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{201} | P_{114} | P_{146} | P_{201} | P_{297} | P_{345} | P_{441} | P_{513} | P_{545} | P_{201} | P_{146} | P_{345} | P_{545} | P_{297} | P_{114} | P_{441} | P_{513} |

Line 159 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{521} | P_{122} | P_{153} | P_{225} | P_{321} | P_{337} | P_{433} | P_{489} | P_{521} | P_{521} | P_{337} | P_{153} | P_{225} | P_{489} | P_{433} | P_{122} | P_{153} |

Line 160 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{43} | P_{329} | P_{130} | P_{161} | P_{217} | P_{313} | P_{329} | P_{425} | P_{497} | P_{529} | P_{329} | P_{529} | P_{217} | P_{161} | P_{425} | P_{497} | P_{313} | P_{329} |

Line 161 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_3 | P_3 | P_3 | P_{274} | P_{475} | P_{420} | P_{173} | P_{246} | P_{575} | P_{392} | P_3 | P_{173} | P_{246} | P_{274} | P_{392} | P_{420} | P_{475} |

Line 162 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{201} | P_{201} | P_{201} | P_4 | P_{347} | P_{548} | P_{301} | P_{119} | P_{447} | P_{520} | P_{119} | P_4 | P_{201} | P_{301} | P_{347} | P_{447} | P_{520} |

Line 163 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{265} | P_{265} | P_{265} | P_{83} | P_{411} | P_{484} | P_{237} | P_{182} | P_{383} | P_{584} | P_{83} | P_{182} | P_{237} | P_{265} | P_{383} | P_{411} | P_{484} |

Line 164 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{457} | P_{457} | P_{457} | P_{402} | P_{92} | P_{292} | P_{557} | P_{374} | P_{191} | P_{264} | P_{92} | P_{191} | P_{264} | P_{292} | P_{374} | P_{402} | P_{457} |

Line 165 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{393} | P_{393} | P_{393} | P_{466} | P_{283} | P_{101} | P_{365} | P_{566} | P_{255} | P_{200} | P_{101} | P_{200} | P_{255} | P_{283} | P_{365} | P_{393} | P_{466} |

Line 166 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{138} | P_{138} | P_{138} | P_{210} | P_{539} | P_{356} | P_{110} | P_{310} | P_{511} | P_{456} | P_{110} | P_{138} | P_{210} | P_{310} | P_{356} | P_{456} | P_{138} |

Line 167 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{47} | P_{521} | P_{521} | P_{521} | P_{338} | P_{155} | P_{228} | P_{493} | P_{438} | P_{128} | P_{328} | P_{128} | P_{155} | P_{228} | P_{328} | P_{338} | P_{438} | P_{493} |

Line 168 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|--|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | |
| in point | P_{47} | P_{329} | P_{329} | P_{329} | P_{530} | P_{219} | P_{164} | P_{429} | P_{502} | P_{319} | P_{137} | P_{137} | P_{164} | P_{219} | P_{319} | P_{329} | P_{429} | |

Line 169 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_3 | P_3 | P_{177} | P_{257} | P_{281} | P_{353} | P_{441} | P_{489} | P_{529} | P_3 | P_{529} | P_{281} | P_{353} | P_{489} | P_{177} | P_{441} | P_{257} |

Line 170 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{521} | P_{82} | P_{169} | P_{249} | P_{289} | P_{345} | P_{449} | P_{497} | P_{521} | P_{521} | P_{82} | P_{345} | P_{289} | P_{169} | P_{497} | P_{249} | P_{521} |

Line 171 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{265} | P_{90} | P_{193} | P_{241} | P_{265} | P_{337} | P_{425} | P_{505} | P_{545} | P_{265} | P_{337} | P_{90} | P_{545} | P_{425} | P_{241} | P_{505} | P_{337} |

Line 172 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{329} | P_{98} | P_{185} | P_{233} | P_{273} | P_{329} | P_{433} | P_{513} | P_{537} | P_{329} | P_{273} | P_{537} | P_{98} | P_{233} | P_{433} | P_{185} | P_{513} |

Line 173 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{457} | P_{106} | P_{146} | P_{225} | P_{313} | P_{385} | P_{409} | P_{457} | P_{561} | P_{457} | P_{146} | P_{409} | P_{225} | P_{106} | P_{561} | P_{313} | P_{457} |

Line 174 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{138} | P_{114} | P_{138} | P_{217} | P_{321} | P_{377} | P_{417} | P_{465} | P_{553} | P_{138} | P_{465} | P_{217} | P_{417} | P_{553} | P_{114} | P_{377} | P_{417} |

Line 175 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{393} | P_{122} | P_{161} | P_{209} | P_{297} | P_{369} | P_{393} | P_{473} | P_{577} | P_{393} | P_{209} | P_{473} | P_{161} | P_{297} | P_{369} | P_{122} | P_{393} |

Line 176 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{51} | P_{201} | P_{130} | P_{153} | P_{201} | P_{305} | P_{361} | P_{401} | P_{481} | P_{569} | P_{201} | P_{401} | P_{153} | P_{481} | P_{361} | P_{305} | P_{569} | P_{401} |

Line 177 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{56} | P_3 | P_3 | P_3 | P_{530} | P_{283} | P_{356} | P_{493} | P_{182} | P_{447} | P_{264} | P_3 | P_{182} | P_{264} | P_{283} | P_{356} | P_{447} | P_{493} |

Line 178 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{56} | P_{457} | P_{457} | P_{457} | P_4 | P_{411} | P_{228} | P_{110} | P_{566} | P_{319} | P_{392} | P_{110} | P_4 | P_{228} | P_{319} | P_{392} | P_{411} | P_{566} |

Line 179 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{56} | P_{521} | P_{521} | P_{521} | P_{83} | P_{347} | P_{292} | P_{173} | P_{502} | P_{255} | P_{456} | P_{83} | P_{173} | P_{255} | P_{292} | P_{347} | P_{456} | P_{502} |

Line 180 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{56} | P_{265} | P_{265} | P_{265} | P_{338} | P_{92} | P_{548} | P_{429} | P_{246} | P_{511} | P_{200} | P_{92} | P_{200} | P_{246} | P_{265} | P_{338} | P_{429} | P_{511} |

Line 181 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{56} | P_{329} | P_{329} | P_{329} | P_{274} | P_{539} | P_{101} | P_{237} | P_{438} | P_{191} | P_{520} | P_{101} | P_{191} | P_{237} | P_{274} | P_{329} | P_{438} |

Line 182 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{56} | P_{138} | P_{138} | P_{138} | P_{466} | P_{219} | P_{420} | P_{557} | P_{119} | P_{383} | P_{328} | P_{119} | P_{138} | P_{219} | P_{328} | P_{383} | P_{420} |

Line 183 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{56} | P_{393} | P_{393} | P_{393} | P_{210} | P_{475} | P_{164} | P_{301} | P_{374} | P_{128} | P_{584} | P_{128} | P_{164} | P_{210} | P_{301} | P_{374} | P_{393} |

Line 184 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} |
| in point | P_{56} | P_{201} | P_{201} | P_{201} | P_{402} | P_{155} | P_{484} | P_{365} | P_{310} | P_{575} | P_{137} | P_{137} | P_{155} | P_{201} | P_{310} | P_{365} | P_{402} |

Line 185 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{59} | P_3 | P_3 | P_{185} | P_{209} | P_{321} | P_{345} | P_{425} | P_{481} | P_{561} | P_3 | P_{209} | P_{345} | P_{481} | P_{425} | P_{561} | P_{185} | P_{321} |

Line 186 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{201} | P_{82} | P_{193} | P_{201} | P_{313} | P_{353} | P_{433} | P_{473} | P_{553} | P_{201} | P_{82} | P_{473} | P_{353} | P_{553} | P_{433} | P_{313} | P_{402} |

Line 187 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{329} | P_{90} | P_{169} | P_{225} | P_{305} | P_{329} | P_{441} | P_{465} | P_{577} | P_{329} | P_{465} | P_{90} | P_{225} | P_{169} | P_{305} | P_{441} | P_{402} |

Line 188 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{457} | P_{98} | P_{177} | P_{217} | P_{297} | P_{337} | P_{449} | P_{457} | P_{569} | P_{457} | P_{337} | P_{217} | P_{98} | P_{297} | P_{177} | P_{569} | P_{402} |

Line 189 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{393} | P_{106} | P_{153} | P_{241} | P_{289} | P_{377} | P_{393} | P_{513} | P_{529} | P_{393} | P_{529} | P_{153} | P_{289} | P_{106} | P_{241} | P_{377} | P_{402} |

Line 190 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{521} | P_{114} | P_{161} | P_{233} | P_{281} | P_{385} | P_{401} | P_{505} | P_{521} | P_{521} | P_{401} | P_{281} | P_{161} | P_{233} | P_{114} | P_{505} | P_{402} |

Line 191 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{138} | P_{122} | P_{138} | P_{257} | P_{273} | P_{361} | P_{409} | P_{497} | P_{545} | P_{138} | P_{273} | P_{409} | P_{545} | P_{361} | P_{497} | P_{122} | P_{402} |

Line 192 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{40} |
| in point | P_{59} | P_{265} | P_{130} | P_{146} | P_{249} | P_{265} | P_{369} | P_{417} | P_{489} | P_{537} | P_{265} | P_{146} | P_{537} | P_{417} | P_{489} | P_{369} | P_{249} | P_{402} |

Line 193 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_3 | P_3 | P_3 | P_{210} | P_{347} | P_{484} | P_{429} | P_{566} | P_{191} | P_{328} | P_3 | P_{191} | P_{210} | P_{328} | P_{347} | P_{429} | P_{484} |

Line 194 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{265} | P_{265} | P_{265} | P_4 | P_{539} | P_{420} | P_{493} | P_{374} | P_{255} | P_{137} | P_{137} | P_4 | P_{255} | P_{265} | P_{374} | P_{420} | P_4 |

Line 195 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{201} | P_{201} | P_{201} | P_{83} | P_{475} | P_{356} | P_{557} | P_{438} | P_{319} | P_{200} | P_{83} | P_{200} | P_{201} | P_{319} | P_{356} | P_{438} | P_{475} |

Line 196 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{329} | P_{329} | P_{329} | P_{466} | P_{92} | P_{228} | P_{173} | P_{310} | P_{447} | P_{584} | P_{92} | P_{173} | P_{228} | P_{310} | P_{329} | P_{447} | P_{466} |

Line 197 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{457} | P_{457} | P_{457} | P_{338} | P_{219} | P_{101} | P_{301} | P_{182} | P_{575} | P_{456} | P_{101} | P_{182} | P_{219} | P_{301} | P_{338} | P_{456} | P_{457} |

Line 198 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{393} | P_{393} | P_{393} | P_{530} | P_{155} | P_{292} | P_{110} | P_{246} | P_{383} | P_{520} | P_{110} | P_{155} | P_{246} | P_{292} | P_{383} | P_{393} | P_{530} |

Line 199 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{521} | P_{521} | P_{521} | P_{402} | P_{283} | P_{164} | P_{237} | P_{119} | P_{511} | P_{392} | P_{119} | P_{164} | P_{237} | P_{283} | P_{392} | P_{402} | P_{521} |

Line 200 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{65} | P_{138} | P_{138} | P_{138} | P_{274} | P_{411} | P_{548} | P_{365} | P_{502} | P_{128} | P_{264} | P_{128} | P_{138} | P_{264} | P_{274} | P_{365} | P_{411} | P_{548} |

Line 201 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_3 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_3 | P_3 | P_{193} | P_{225} | P_{297} | P_{377} | P_{401} | P_{497} | P_{537} | P_3 | P_{401} | P_{537} | P_{225} | P_{297} | P_{497} | P_{377} | P_{193} |

Line 202 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_8 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_{393} | P_{82} | P_{185} | P_{217} | P_{305} | P_{385} | P_{393} | P_{489} | P_{545} | P_{393} | P_{82} | P_{217} | P_{545} | P_{489} | P_{305} | P_{185} | P_{393} |

Line 203 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_{10} | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_{521} | P_{90} | P_{177} | P_{209} | P_{313} | P_{361} | P_{417} | P_{513} | P_{521} | P_{521} | P_{209} | P_{90} | P_{417} | P_{361} | P_{177} | P_{313} | P_{521} |

Line 204 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_5 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_{201} | P_{98} | P_{169} | P_{201} | P_{321} | P_{369} | P_{409} | P_{505} | P_{529} | P_{201} | P_{529} | P_{409} | P_{98} | P_{169} | P_{369} | P_{505} | P_{529} |

Line 205 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_6 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_{265} | P_{106} | P_{161} | P_{257} | P_{265} | P_{345} | P_{433} | P_{465} | P_{569} | P_{265} | P_{465} | P_{345} | P_{161} | P_{106} | P_{433} | P_{569} | P_{257} |

Line 206 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_9 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} | ℓ_{39} |
| in point | P_{67} | P_{457} | P_{114} | P_{153} | P_{249} | P_{273} | P_{353} | P_{425} | P_{457} | P_{577} | P_{457} | P_{273} | P_{153} | P_{353} | P_{425} | P_{114} | P_{249} | P_{457} |

Line 207 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_7 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} |
| in point | P_{67} | P_{329} | P_{122} | P_{146} | P_{241} | P_{281} | P_{329} | P_{449} | P_{481} | P_{553} | P_{329} | P_{146} | P_{281} | P_{481} | P_{553} | P_{241} | P_{122} |

Line 208 intersects

| | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_2 | ℓ_4 | ℓ_{11} | ℓ_{12} | ℓ_{13} | ℓ_{14} | ℓ_{15} | ℓ_{16} | ℓ_{17} | ℓ_{18} | ℓ_{19} | ℓ_{28} | ℓ_{29} | ℓ_{31} | ℓ_{33} | ℓ_{35} | ℓ_{37} |
| in point | P_{67} | P_{138} | P_{130} | P_{138} | P_{233} | P_{289} | P_{337} | P_{441} | P_{473} | P_{561} | P_{138} | P_{337} | P_{473} | P_{289} | P_{233} | P_{561} | P_{441} |

Line 209 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_3 | ℓ_{11} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_3 | P_3 | P_3 | P_{402} | P_{539} | P_{228} | P_{301} | P_{502} | P_{383} | P_{200} | P_3 | P_{200} | P_{228} | P_{301} | P_{383} | P_{402} | P_{502} |

Line 210 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_7 | ℓ_{15} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{329} | P_{329} | P_{329} | P_4 | P_{283} | P_{484} | P_{557} | P_{246} | P_{128} | P_{456} | P_{128} | P_4 | P_{246} | P_{283} | P_{329} | P_{456} | P_4 |

Line 211 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_8 | ℓ_{16} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{393} | P_{393} | P_{393} | P_{83} | P_{219} | P_{548} | P_{493} | P_{310} | P_{191} | P_{392} | P_{83} | P_{191} | P_{219} | P_{310} | P_{392} | P_{393} | P_{83} |

Line 212 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_{10} | ℓ_{18} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{521} | P_{521} | P_{521} | P_{210} | P_{92} | P_{420} | P_{365} | P_{182} | P_{319} | P_{520} | P_{92} | P_{182} | P_{210} | P_{319} | P_{365} | P_{420} | P_{92} |

Line 213 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_5 | ℓ_{13} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{201} | P_{201} | P_{201} | P_{530} | P_{411} | P_{101} | P_{173} | P_{374} | P_{511} | P_{328} | P_{101} | P_{173} | P_{201} | P_{328} | P_{374} | P_{411} | P_{530} |

Line 214 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_6 | ℓ_{14} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{265} | P_{265} | P_{265} | P_{466} | P_{347} | P_{164} | P_{110} | P_{438} | P_{575} | P_{264} | P_{110} | P_{164} | P_{264} | P_{265} | P_{347} | P_{438} | P_{575} |

Line 215 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_9 | ℓ_{17} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{457} | P_{457} | P_{457} | P_{274} | P_{155} | P_{356} | P_{429} | P_{119} | P_{255} | P_{584} | P_{119} | P_{155} | P_{255} | P_{274} | P_{356} | P_{429} | P_{584} |

Line 216 intersects

| | | | | | | | | | | | | | | | | | | |
|----------|----------|-----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Line | ℓ_1 | ℓ_4 | ℓ_{12} | ℓ_{19} | ℓ_{20} | ℓ_{30} | ℓ_{32} | ℓ_{34} | ℓ_{36} | ℓ_{38} | ℓ_{40} | ℓ_{41} | ℓ_{42} | ℓ_{43} | ℓ_{44} | ℓ_{45} | ℓ_{46} | ℓ_{47} |
| in point | P_{74} | P_{138} | P_{138} | P_{138} | P_{338} | P_{475} | P_{292} | P_{237} | P_{566} | P_{447} | P_{137} | P_{137} | P_{138} | P_{237} | P_{292} | P_{338} | P_{447} | P_{566} |

The surface has 201 points:

The points on the surface are:

$$0 : P_0 = (1, 0, 0, 0)$$

$$1 : P_1 = (0, 1, 0, 0)$$

$$2 : P_2 = (0, 0, 1, 0)$$

$$3 : P_3 = (0, 0, 0, 1)$$

$$4 : P_4 = (1, 1, 1, 1)$$

$$5 : P_5 = (1, 1, 0, 0)$$

$$6 : P_{12} = (1, 0, 1, 0)$$

$$7 : P_{13} = (2, 0, 1, 0)$$

$$8 : P_{14} = (3, 0, 1, 0)$$

$$9 : P_{15} = (4, 0, 1, 0)$$

$$10 : P_{16} = (5, 0, 1, 0)$$

$$11 : P_{17} = (6, 0, 1, 0)$$

$$12 : P_{18} = (7, 0, 1, 0)$$

$$13 : P_{19} = (0, 1, 1, 0)$$

$$14 : P_{20} = (1, 1, 1, 0)$$

| | | |
|-------------------------------|--------------------------------|--------------------------------|
| 15 : $P_{27} = (0, 2, 1, 0)$ | 69 : $P_{201} = (0, 0, 2, 1)$ | 123 : $P_{345} = (0, 2, 4, 1)$ |
| 16 : $P_{29} = (2, 2, 1, 0)$ | 70 : $P_{202} = (1, 0, 2, 1)$ | 124 : $P_{347} = (2, 2, 4, 1)$ |
| 17 : $P_{35} = (0, 3, 1, 0)$ | 71 : $P_{203} = (2, 0, 2, 1)$ | 125 : $P_{353} = (0, 3, 4, 1)$ |
| 18 : $P_{38} = (3, 3, 1, 0)$ | 72 : $P_{204} = (3, 0, 2, 1)$ | 126 : $P_{356} = (3, 3, 4, 1)$ |
| 19 : $P_{43} = (0, 4, 1, 0)$ | 73 : $P_{205} = (4, 0, 2, 1)$ | 127 : $P_{361} = (0, 4, 4, 1)$ |
| 20 : $P_{47} = (4, 4, 1, 0)$ | 74 : $P_{206} = (5, 0, 2, 1)$ | 128 : $P_{365} = (4, 4, 4, 1)$ |
| 21 : $P_{51} = (0, 5, 1, 0)$ | 75 : $P_{207} = (6, 0, 2, 1)$ | 129 : $P_{369} = (0, 5, 4, 1)$ |
| 22 : $P_{56} = (5, 5, 1, 0)$ | 76 : $P_{208} = (7, 0, 2, 1)$ | 130 : $P_{374} = (5, 5, 4, 1)$ |
| 23 : $P_{59} = (0, 6, 1, 0)$ | 77 : $P_{209} = (0, 1, 2, 1)$ | 131 : $P_{377} = (0, 6, 4, 1)$ |
| 24 : $P_{65} = (6, 6, 1, 0)$ | 78 : $P_{210} = (1, 1, 2, 1)$ | 132 : $P_{383} = (6, 6, 4, 1)$ |
| 25 : $P_{67} = (0, 7, 1, 0)$ | 79 : $P_{217} = (0, 2, 2, 1)$ | 133 : $P_{385} = (0, 7, 4, 1)$ |
| 26 : $P_{74} = (7, 7, 1, 0)$ | 80 : $P_{219} = (2, 2, 2, 1)$ | 134 : $P_{392} = (7, 7, 4, 1)$ |
| 27 : $P_{75} = (1, 0, 0, 1)$ | 81 : $P_{225} = (0, 3, 2, 1)$ | 135 : $P_{393} = (0, 0, 5, 1)$ |
| 28 : $P_{76} = (2, 0, 0, 1)$ | 82 : $P_{228} = (3, 3, 2, 1)$ | 136 : $P_{394} = (1, 0, 5, 1)$ |
| 29 : $P_{77} = (3, 0, 0, 1)$ | 83 : $P_{233} = (0, 4, 2, 1)$ | 137 : $P_{395} = (2, 0, 5, 1)$ |
| 30 : $P_{78} = (4, 0, 0, 1)$ | 84 : $P_{237} = (4, 4, 2, 1)$ | 138 : $P_{396} = (3, 0, 5, 1)$ |
| 31 : $P_{79} = (5, 0, 0, 1)$ | 85 : $P_{241} = (0, 5, 2, 1)$ | 139 : $P_{397} = (4, 0, 5, 1)$ |
| 32 : $P_{80} = (6, 0, 0, 1)$ | 86 : $P_{246} = (5, 5, 2, 1)$ | 140 : $P_{398} = (5, 0, 5, 1)$ |
| 33 : $P_{81} = (7, 0, 0, 1)$ | 87 : $P_{249} = (0, 6, 2, 1)$ | 141 : $P_{399} = (6, 0, 5, 1)$ |
| 34 : $P_{82} = (0, 1, 0, 1)$ | 88 : $P_{255} = (6, 6, 2, 1)$ | 142 : $P_{400} = (7, 0, 5, 1)$ |
| 35 : $P_{83} = (1, 1, 0, 1)$ | 89 : $P_{257} = (0, 7, 2, 1)$ | 143 : $P_{401} = (0, 1, 5, 1)$ |
| 36 : $P_{90} = (0, 2, 0, 1)$ | 90 : $P_{264} = (7, 7, 2, 1)$ | 144 : $P_{402} = (1, 1, 5, 1)$ |
| 37 : $P_{92} = (2, 2, 0, 1)$ | 91 : $P_{265} = (0, 0, 3, 1)$ | 145 : $P_{409} = (0, 2, 5, 1)$ |
| 38 : $P_{98} = (0, 3, 0, 1)$ | 92 : $P_{266} = (1, 0, 3, 1)$ | 146 : $P_{411} = (2, 2, 5, 1)$ |
| 39 : $P_{101} = (3, 3, 0, 1)$ | 93 : $P_{267} = (2, 0, 3, 1)$ | 147 : $P_{417} = (0, 3, 5, 1)$ |
| 40 : $P_{106} = (0, 4, 0, 1)$ | 94 : $P_{268} = (3, 0, 3, 1)$ | 148 : $P_{420} = (3, 3, 5, 1)$ |
| 41 : $P_{110} = (4, 4, 0, 1)$ | 95 : $P_{269} = (4, 0, 3, 1)$ | 149 : $P_{425} = (0, 4, 5, 1)$ |
| 42 : $P_{114} = (0, 5, 0, 1)$ | 96 : $P_{270} = (5, 0, 3, 1)$ | 150 : $P_{429} = (4, 4, 5, 1)$ |
| 43 : $P_{119} = (5, 5, 0, 1)$ | 97 : $P_{271} = (6, 0, 3, 1)$ | 151 : $P_{433} = (0, 5, 5, 1)$ |
| 44 : $P_{122} = (0, 6, 0, 1)$ | 98 : $P_{272} = (7, 0, 3, 1)$ | 152 : $P_{438} = (5, 5, 5, 1)$ |
| 45 : $P_{128} = (6, 6, 0, 1)$ | 99 : $P_{273} = (0, 1, 3, 1)$ | 153 : $P_{441} = (0, 6, 5, 1)$ |
| 46 : $P_{130} = (0, 7, 0, 1)$ | 100 : $P_{274} = (1, 1, 3, 1)$ | 154 : $P_{447} = (6, 6, 5, 1)$ |
| 47 : $P_{137} = (7, 7, 0, 1)$ | 101 : $P_{281} = (0, 2, 3, 1)$ | 155 : $P_{449} = (0, 7, 5, 1)$ |
| 48 : $P_{138} = (0, 0, 1, 1)$ | 102 : $P_{283} = (2, 2, 3, 1)$ | 156 : $P_{456} = (7, 7, 5, 1)$ |
| 49 : $P_{139} = (1, 0, 1, 1)$ | 103 : $P_{289} = (0, 3, 3, 1)$ | 157 : $P_{457} = (0, 0, 6, 1)$ |
| 50 : $P_{140} = (2, 0, 1, 1)$ | 104 : $P_{292} = (3, 3, 3, 1)$ | 158 : $P_{458} = (1, 0, 6, 1)$ |
| 51 : $P_{141} = (3, 0, 1, 1)$ | 105 : $P_{297} = (0, 4, 3, 1)$ | 159 : $P_{459} = (2, 0, 6, 1)$ |
| 52 : $P_{142} = (4, 0, 1, 1)$ | 106 : $P_{301} = (4, 4, 3, 1)$ | 160 : $P_{460} = (3, 0, 6, 1)$ |
| 53 : $P_{143} = (5, 0, 1, 1)$ | 107 : $P_{305} = (0, 5, 3, 1)$ | 161 : $P_{461} = (4, 0, 6, 1)$ |
| 54 : $P_{144} = (6, 0, 1, 1)$ | 108 : $P_{310} = (5, 5, 3, 1)$ | 162 : $P_{462} = (5, 0, 6, 1)$ |
| 55 : $P_{145} = (7, 0, 1, 1)$ | 109 : $P_{313} = (0, 6, 3, 1)$ | 163 : $P_{463} = (6, 0, 6, 1)$ |
| 56 : $P_{146} = (0, 1, 1, 1)$ | 110 : $P_{319} = (6, 6, 3, 1)$ | 164 : $P_{464} = (7, 0, 6, 1)$ |
| 57 : $P_{153} = (0, 2, 1, 1)$ | 111 : $P_{321} = (0, 7, 3, 1)$ | 165 : $P_{465} = (0, 1, 6, 1)$ |
| 58 : $P_{155} = (2, 2, 1, 1)$ | 112 : $P_{328} = (7, 7, 3, 1)$ | 166 : $P_{466} = (1, 1, 6, 1)$ |
| 59 : $P_{161} = (0, 3, 1, 1)$ | 113 : $P_{329} = (0, 0, 4, 1)$ | 167 : $P_{473} = (0, 2, 6, 1)$ |
| 60 : $P_{164} = (3, 3, 1, 1)$ | 114 : $P_{330} = (1, 0, 4, 1)$ | 168 : $P_{475} = (2, 2, 6, 1)$ |
| 61 : $P_{169} = (0, 4, 1, 1)$ | 115 : $P_{331} = (2, 0, 4, 1)$ | 169 : $P_{481} = (0, 3, 6, 1)$ |
| 62 : $P_{173} = (4, 4, 1, 1)$ | 116 : $P_{332} = (3, 0, 4, 1)$ | 170 : $P_{484} = (3, 3, 6, 1)$ |
| 63 : $P_{177} = (0, 5, 1, 1)$ | 117 : $P_{333} = (4, 0, 4, 1)$ | 171 : $P_{489} = (0, 4, 6, 1)$ |
| 64 : $P_{182} = (5, 5, 1, 1)$ | 118 : $P_{334} = (5, 0, 4, 1)$ | 172 : $P_{493} = (4, 4, 6, 1)$ |
| 65 : $P_{185} = (0, 6, 1, 1)$ | 119 : $P_{335} = (6, 0, 4, 1)$ | 173 : $P_{497} = (0, 5, 6, 1)$ |
| 66 : $P_{191} = (6, 6, 1, 1)$ | 120 : $P_{336} = (7, 0, 4, 1)$ | 174 : $P_{502} = (5, 5, 6, 1)$ |
| 67 : $P_{193} = (0, 7, 1, 1)$ | 121 : $P_{337} = (0, 1, 4, 1)$ | 175 : $P_{505} = (0, 6, 6, 1)$ |
| 68 : $P_{200} = (7, 7, 1, 1)$ | 122 : $P_{338} = (1, 1, 4, 1)$ | 176 : $P_{511} = (6, 6, 6, 1)$ |

177 : $P_{513} = (0, 7, 6, 1)$
 178 : $P_{520} = (7, 7, 6, 1)$
 179 : $P_{521} = (0, 0, 7, 1)$
 180 : $P_{522} = (1, 0, 7, 1)$
 181 : $P_{523} = (2, 0, 7, 1)$
 182 : $P_{524} = (3, 0, 7, 1)$
 183 : $P_{525} = (4, 0, 7, 1)$
 184 : $P_{526} = (5, 0, 7, 1)$
 185 : $P_{527} = (6, 0, 7, 1)$

186 : $P_{528} = (7, 0, 7, 1)$
 187 : $P_{529} = (0, 1, 7, 1)$
 188 : $P_{530} = (1, 1, 7, 1)$
 189 : $P_{537} = (0, 2, 7, 1)$
 190 : $P_{539} = (2, 2, 7, 1)$
 191 : $P_{545} = (0, 3, 7, 1)$
 192 : $P_{548} = (3, 3, 7, 1)$
 193 : $P_{553} = (0, 4, 7, 1)$
 194 : $P_{557} = (4, 4, 7, 1)$

195 : $P_{561} = (0, 5, 7, 1)$
 196 : $P_{566} = (5, 5, 7, 1)$
 197 : $P_{569} = (0, 6, 7, 1)$
 198 : $P_{575} = (6, 6, 7, 1)$
 199 : $P_{577} = (0, 7, 7, 1)$
 200 : $P_{584} = (7, 7, 7, 1)$