Rank-73731 over GF(16)

January 15, 2021

The equation

The equation of the surface is :

$$X_0 X_3^2 + X_0 X_1 X_2 = 0$$

(0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 1, 0, 0, 0)
The point rank of the equation over GF(16) is 286331157

General information

Number of lines	290
Number of points	529
Number of singular points	18
Number of Eckardt points	0
Number of double points	0
Number of single points	255
Number of points off lines	0
Number of Hesse planes	0
Number of axes	0
Type of points on lines	17^{290}
Type of lines on points	$18^{17}, 17^{257}, 1^{255}$

Singular Points

The surface has 18 singular points:

$0 : P_0 = \mathbf{P}(1,0,0,0) = \mathbf{P}(1,0,0,0)$
$1 : P_1 = \mathbf{P}(0,1,0,0) = \mathbf{P}(0,1,0,0)$
$2 : P_2 = \mathbf{P}(0,0,1,0) = \mathbf{P}(0,0,1,0)$
$3 : P_{546} = \mathbf{P}(0,1,1,1) = \mathbf{P}(0,1,1,1)$
$4 : P_{977} = \mathbf{P}(0,\delta^{14},\delta,1) = \mathbf{P}(0,12,2,1)$
$5 : P_{1169} = \mathbf{P}(0,\delta^3,\delta^{12},1) = \mathbf{P}(0,8,3,1)$
$6 : P_{1393} = \mathbf{P}(0,\delta^{13},\delta^2,1) = \mathbf{P}(0,6,4,1)$
$7 : P_{1793} = \mathbf{P}(0,\delta^6,\delta^9,1) = \mathbf{P}(0,15,5,1)$
$8 : P_{1873} = \mathbf{P}(0,\delta^2,\delta^{13},1) = \mathbf{P}(0,4,6,1)$
$9 : P_{2289} = \mathbf{P}(0,\delta^8,\delta^7,1) = \mathbf{P}(0,14,7,1)$
$10 : P_{2369} = \mathbf{P}(0,\delta^{12},\delta^3,1) = \mathbf{P}(0,3,8,1)$
$11 : P_{2785} = \mathbf{P}(0,\delta^{11},\delta^4,1) = \mathbf{P}(0,13,9,1)$
$12 : P_{3009} = \mathbf{P}(0,\delta^5,\delta^{10},1) = \mathbf{P}(0,11,10,1)$
$13 : P_{3249} = \mathbf{P}(0,\delta^{10},\delta^5,1) = \mathbf{P}(0,10,11,1)$
$14 : P_{3377} = \mathbf{P}(0,\delta,\delta^{14},1) = \mathbf{P}(0,2,12,1)$
$15 : P_{3745} = \mathbf{P}(0,\delta^4,\delta^{11},1) = \mathbf{P}(0,9,13,1)$
$16 : P_{3969} = \mathbf{P}(0,\delta^7,\delta^8,1) = \mathbf{P}(0,7,14,1)$
$17 : P_{4193} = \mathbf{P}(0,\delta^9,\delta^6,1) = \mathbf{P}(0,5,15,1)$

The 290 Lines

The lines and their Pluecker coordinates are:

$$\ell_0 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \end{array}\right]_0 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \end{array}\right]_0 = \mathbf{Pl}(1,0,0,0,0,0)_0$$

$$\ell_1 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{array}\right]_{256} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{array}\right]_{256} = \mathbf{Pl}(0,0,1,0,0,0)_2$$

$$\ell_2 = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{array}\right]_{69888} = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 0 \end{array}\right]_{69888} = \mathbf{Pl}(0,0,0,0,0,1)_{4625}$$

$$\ell_3 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 1 & 1 \end{array}\right]_{17} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 1 & 1 \end{array}\right]_{17} = \mathbf{Pl}(1,0,1,0,1,0)_{321}$$

$$\ell_4 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^2 & \delta \end{array}\right]_{36} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 4 & 2 \end{array}\right]_{36} = \mathbf{Pl}(12,0,2,0,1,0)_{363}$$

$$\ell_5 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^9 & \delta^{12} \end{array}\right]_{53} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 5 & 3 \end{array}\right]_{53} = \mathbf{Pl}(8,0,3,0,1,0)_{390}$$

$$\ell_6 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^4 & \delta^2 \end{array}\right]_{73} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 9 & 4 \end{array}\right]_{73} = \mathbf{Pl}(6,0,4,0,1,0)_{419}$$

$$\ell_7 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^3 & \delta^9 \end{array}\right]_{88} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 8 & 5 \end{array}\right]_{88} = \mathbf{Pl}(15,0,5,0,1,0)_{459}$$

$$\ell_8 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^{11} & \delta^{13} \end{array}\right]_{109} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 13 & 6 \end{array}\right]_{109} = \mathbf{Pl}(4,0,6,0,1,0)_{479}$$

$$\ell_9 = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^{14} & \delta^7 \end{array}\right]_{124} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 12 & 7 \end{array}\right]_{124} = \mathbf{Pl}(14,0,7,0,1,0)_{520}$$

$$\ell_{10} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^6 & \delta^3 \end{array}\right]_{143} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 15 & 8 \end{array}\right]_{143} = \mathbf{Pl}(3,0,8,0,1,0)_{540}$$

$$\ell_{11} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^8 & \delta^4 \end{array}\right]_{158} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 14 & 9 \end{array}\right]_{158} = \mathbf{Pl}(13,0,9,0,1,0)_{581}$$

$$\ell_{12} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^5 & \delta^{10} \end{array}\right]_{171} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 11 & 10 \end{array}\right]_{171} = \mathbf{Pl}(11,0,10,0,1,0)_{610}$$

$$\ell_{13} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^{10} & \delta^5 \end{array}\right]_{186} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 10 & 11 \end{array}\right]_{186} = \mathbf{Pl}(10,0,11,0,1,0)_{640}$$

$$\ell_{14} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^{13} & \delta^{14} \end{array}\right]_{198} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 6 & 12 \end{array}\right]_{198} = \mathbf{Pl}(2,0,12,0,1,0)_{663}$$

$$\ell_{15} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^7 & \delta^{11} \end{array}\right]_{215} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 7 & 13 \end{array}\right]_{215} = \mathbf{Pl}(9,0,13,0,1,0)_{701}$$

$$\ell_{16} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta & \delta^8 \end{array}\right]_{226} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 2 & 14 \end{array}\right]_{226} = \mathbf{Pl}(7,0,14,0,1,0)_{730}$$

$$\ell_{17} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & \delta^{12} & \delta^6 \end{array}\right]_{243} = \left[\begin{array}{cccc} 1 & 0 & 0 & 0 \\ 0 & 1 & 3 & 15 \end{array}\right]_{243} = \mathbf{Pl}(5,0,15,0,1,0)_{759}$$

$$\ell_{18} = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{69904} = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{69904} = \mathbf{Pl}(0,0,0,1,0,0)_{33}$$

$$\ell_{19} = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{array}\right]_{69889} = \left[\begin{array}{cccc} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 1 \end{array}\right]_{69889} = \mathbf{Pl}(0,0,0,1,0,1)_{5121}$$

$$\ell_{20} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{69900} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{69900} = \mathbf{Pl}(0,0,0,12,0,1)_{5462}$$

$$\ell_{21} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{3} \end{bmatrix}_{69896} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69896} = \mathbf{Pl}(0,0,0,8,0,1)_{5338}$$

$$\ell_{22} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{69894} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{69894} = \mathbf{Pl}(0,0,0,6,0,1)_{5276}$$

$$\ell_{23} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{6} \end{bmatrix}_{69903} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69903} = \mathbf{Pl}(0,0,0,15,0,1)_{5555}$$

$$\ell_{24} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{2} \end{bmatrix}_{69892} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69892} = \mathbf{Pl}(0,0,0,4,0,1)_{5214}$$

$$\ell_{25} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{8} \end{bmatrix}_{69902} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{69902} = \mathbf{Pl}(0,0,0,14,0,1)_{5524}$$

$$\ell_{26} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{69891} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{69891} = \mathbf{Pl}(0,0,0,3,0,1)_{5183}$$

$$\ell_{27} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{69901} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{69901} = \mathbf{Pl}(0,0,0,13,0,1)_{5493}$$

$$\ell_{28} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{5} \end{bmatrix}_{69899} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{69899} = \mathbf{Pl}(0,0,0,11,0,1)_{5431}$$

$$\ell_{29} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{69898} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{69898} = \mathbf{Pl}(0,0,0,10,0,1)_{5400}$$

$$\ell_{30} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69890} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69890} = \mathbf{Pl}(0,0,0,2,0,1)_{5152}$$

$$\ell_{31} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{4} \end{bmatrix}_{69897} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69897} = \mathbf{Pl}(0,0,0,9,0,1)_{5369}$$

$$\ell_{32} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{7} \end{bmatrix}_{69895} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{69895} = \mathbf{Pl}(0,0,0,7,0,1)_{5307}$$

$$\ell_{33} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & \delta^{9} \end{bmatrix}_{69893} = \begin{bmatrix} 0 & 1 & 0 & 0 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69893} = \mathbf{Pl}(0,0,0,5,0,1)_{5245}$$

$$\ell_{34} = \begin{bmatrix} 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70160} = \begin{bmatrix} 0 & 0 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70160} = \mathbf{Pl}(0,1,0,0,0,0)_{1}$$

$$\ell_{35} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69905} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69905} = \mathbf{Pl}(0,1,0,0,0,1)_{4641}$$

$$\ell_{36} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70092} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70092} = \mathbf{Pl}(0,12,0,0,0,1)_{4652}$$

$$\ell_{37} = \begin{bmatrix} 0 & 1 & 0 & \delta^{3} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70024} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70024} = \mathbf{Pl}(0,8,0,0,0,1)_{4648}$$

$$\ell_{38} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69990} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69990} = \mathbf{Pl}(0,6,0,0,0,1)_{4646}$$

$$\ell_{39} = \begin{bmatrix} 0 & 1 & 0 & \delta^{6} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70143} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70143} = \mathbf{Pl}(0,15,0,0,0,1)_{4655}$$

$$\ell_{40} = \begin{bmatrix} 0 & 1 & 0 & \delta^{2} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69956} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69956} = \mathbf{Pl}(0,4,0,0,0,1)_{4644}$$

$$\ell_{41} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70126} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70126} = \mathbf{Pl}(0,14,0,0,0,1)_{4654}$$

$$\ell_{42} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69939} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69939} = \mathbf{Pl}(0,3,0,0,0,1)_{4643}$$

$$\ell_{43} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70109} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70109} = \mathbf{Pl}(0,13,0,0,0,1)_{4653}$$

$$\ell_{44} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70075} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70075} = \mathbf{Pl}(0,11,0,0,0,1)_{4651}$$

$$\ell_{45} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70058} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70058} = \mathbf{Pl}(0,10,0,0,0,1)_{4650}$$

$$\ell_{46} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69922} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69922} = \mathbf{Pl}(0,2,0,0,0,1)_{4642}$$

$$\ell_{47} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70041} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70041} = \mathbf{Pl}(0,9,0,0,0,1)_{4649}$$

$$\ell_{48} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70007} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{70007} = \mathbf{Pl}(0,7,0,0,0,1)_{4647}$$

$$\ell_{49} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69973} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 0 \end{bmatrix}_{69973} = \mathbf{Pl}(0,5,0,0,0,1)_{4645}$$

$$\ell_{50} = \begin{bmatrix} 0 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69921} = \begin{bmatrix} 0 & 1 & 1 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69921} = \mathbf{Pl}(0,1,0,1,0,0)_{49}$$

$$\ell_{51} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69906} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69906} = \mathbf{Pl}(0,1,0,1,0,1)_{5137}$$

$$\ell_{52} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70104} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70104} = \mathbf{Pl}(0,12,0,12,0,1)_{5489}$$

$$\ell_{53} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{70032} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{70032} = \mathbf{Pl}(0,8,0,8,0,1)_{5361}$$

$$\ell_{54} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{69996} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{69996} = \mathbf{Pl}(0,6,0,6,0,1)_{5297}$$

$$\ell_{55} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{70158} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{70158} = \mathbf{Pl}(0,15,0,15,0,1)_{5585}$$

$$\ell_{56} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69960} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69960} = \mathbf{Pl}(0,4,0,4,0,1)_{5233}$$

$$\ell_{57} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70140} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70140} = \mathbf{Pl}(0,14,0,14,0,1)_{5553}$$

$$\ell_{58} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{69942} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{69942} = \mathbf{Pl}(0,3,0,3,0,1)_{5201}$$

$$\ell_{59} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70122} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70122} = \mathbf{Pl}(0,13,0,13,0,1)_{5521}$$

$$\ell_{60} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70086} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70086} = \mathbf{Pl}(0,11,0,11,0,1)_{5457}$$

$$\ell_{61} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70068} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70068} = \mathbf{Pl}(0,10,0,10,0,1)_{5425}$$

$$\ell_{62} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69924} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69924} = \mathbf{Pl}(0,2,0,2,0,1)_{5169}$$

$$\ell_{63} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{70050} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{70050} = \mathbf{Pl}(0,9,0,9,0,1)_{5393}$$

$$\ell_{64} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70014} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70014} = \mathbf{Pl}(0,7,0,7,0,1)_{5329}$$

$$\ell_{65} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{69978} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69978} = \mathbf{Pl}(0,5,0,5,0,1)_{5265}$$

$$\ell_{66} = \begin{bmatrix} 0 & 1 & \delta^{14} & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70108} = \begin{bmatrix} 0 & 1 & 12 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70108} = \mathbf{Pl}(0,12,0,1,0,0)_{60}$$

$$\ell_{67} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69907} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69907} = \mathbf{Pl}(0,1,0,2,0,1)_{5168}$$

$$\ell_{68} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70093} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70093} = \mathbf{Pl}(0,12,0,1,0,1)_{5148}$$

$$\ell_{69} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{70033} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{70033} = \mathbf{Pl}(0,8,0,9,0,1)_{5392}$$

$$\ell_{70} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70002} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70002} = \mathbf{Pl}(0,6,0,12,0,1)_{5483}$$

$$\ell_{71} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70150} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70150} = \mathbf{Pl}(0,15,0,7,0,1)_{5337}$$

$$\ell_{72} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{69964} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69964} = \mathbf{Pl}(0,4,0,8,0,1)_{5357}$$

$$\ell_{73} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{70131} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{70131} = \mathbf{Pl}(0,14,0,5,0,1)_{5274}$$

$$\ell_{74} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{69945} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{69945} = \mathbf{Pl}(0,3,0,6,0,1)_{5294}$$

$$\ell_{75} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70112} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70112} = \mathbf{Pl}(0,13,0,3,0,1)_{5211}$$

$$\ell_{76} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{70090} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{70090} = \mathbf{Pl}(0,11,0,15,0,1)_{5581}$$

$$\ell_{77} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70071} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70071} = \mathbf{Pl}(0,10,0,13,0,1)_{5518}$$

$$\ell_{78} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69926} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69926} = \mathbf{Pl}(0,2,0,4,0,1)_{5231}$$

$$\ell_{79} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70052} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70052} = \mathbf{Pl}(0,9,0,11,0,1)_{5455}$$

$$\ell_{80} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70021} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70021} = \mathbf{Pl}(0,7,0,14,0,1)_{5546}$$

$$\ell_{81} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{69983} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{69983} = \mathbf{Pl}(0,5,0,10,0,1)_{5420}$$

$$\ell_{82} = \begin{bmatrix} 0 & 1 & \delta^3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70040} = \begin{bmatrix} 0 & 1 & 8 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70040} = \mathbf{Pl}(0,8,0,1,0,0)_{56}$$

$$\ell_{83} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{69908} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{69908} = \mathbf{Pl}(0,1,0,3,0,1)_{5199}$$

$$\ell_{84} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70105} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70105} = \mathbf{Pl}(0,12,0,13,0,1)_{5520}$$

$$\ell_{85} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70025} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70025} = \mathbf{Pl}(0,8,0,1,0,1)_{5144}$$

$$\ell_{86} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70000} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70000} = \mathbf{Pl}(0,6,0,10,0,1)_{5421}$$

$$\ell_{87} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{70151} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{70151} = \mathbf{Pl}(0,15,0,8,0,1)_{5368}$$

$$\ell_{88} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{69968} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{69968} = \mathbf{Pl}(0,4,0,12,0,1)_{5481}$$

$$\ell_{89} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70137} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70137} = \mathbf{Pl}(0,14,0,11,0,1)_{5460}$$

$$\ell_{90} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{69944} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69944} = \mathbf{Pl}(0,3,0,5,0,1)_{5263}$$

$$\ell_{91} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70123} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70123} = \mathbf{Pl}(0,13,0,14,0,1)_{5552}$$

$$\ell_{92} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70079} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70079} = \mathbf{Pl}(0,11,0,4,0,1)_{5240}$$

$$\ell_{93} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70065} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70065} = \mathbf{Pl}(0,10,0,7,0,1)_{5332}$$

$$\ell_{94} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{69928} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{69928} = \mathbf{Pl}(0,2,0,6,0,1)_{5293}$$

$$\ell_{95} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta \end{bmatrix}_{70043} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{70043} = \mathbf{Pl}(0,9,0,2,0,1)_{5176}$$

$$\ell_{96} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{70016} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{70016} = \mathbf{Pl}(0,7,0,9,0,1)_{5391}$$

$$\ell_{97} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{69988} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69988} = \mathbf{Pl}(0,5,0,15,0,1)_{5575}$$

$$\ell_{98} = \begin{bmatrix} 0 & 1 & \delta^{13} & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70006} = \begin{bmatrix} 0 & 1 & 6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70006} = \mathbf{Pl}(0,6,0,1,0,0)_{54}$$

$$\ell_{99} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69909} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69909} = \mathbf{Pl}(0,1,0,4,0,1)_{5230}$$

$$\ell_{100} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta \end{bmatrix}_{70094} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{70094} = \mathbf{Pl}(0,12,0,2,0,1)_{5179}$$

$$\ell_{101} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70035} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70035} = \mathbf{Pl}(0,8,0,11,0,1)_{5454}$$

$$\ell_{102} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69991} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69991} = \mathbf{Pl}(0,6,0,1,0,1)_{5142}$$

$$\ell_{103} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70157} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70157} = \mathbf{Pl}(0,15,0,14,0,1)_{5554}$$

$$\ell_{104} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69965} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69965} = \mathbf{Pl}(0,4,0,9,0,1)_{5388}$$

$$\ell_{105} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70136} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70136} = \mathbf{Pl}(0,14,0,10,0,1)_{5429}$$

$$\ell_{106} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{69951} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{69951} = \mathbf{Pl}(0,3,0,12,0,1)_{5480}$$

$$\ell_{107} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70115} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70115} = \mathbf{Pl}(0,13,0,6,0,1)_{5304}$$

$$\ell_{108} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70082} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70082} = \mathbf{Pl}(0,11,0,7,0,1)_{5333}$$

$$\ell_{109} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70061} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70061} = \mathbf{Pl}(0,10,0,3,0,1)_{5208}$$

$$\ell_{110} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{69930} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69930} = \mathbf{Pl}(0,2,0,8,0,1)_{5355}$$

$$\ell_{111} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{70056} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{70056} = \mathbf{Pl}(0,9,0,15,0,1)_{5579}$$

$$\ell_{112} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{70012} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{70012} = \mathbf{Pl}(0,7,0,5,0,1)_{5267}$$

$$\ell_{113} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{69986} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{69986} = \mathbf{Pl}(0,5,0,13,0,1)_{5513}$$

$$\ell_{114} = \begin{bmatrix} 0 & 1 & \delta^6 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70159} = \begin{bmatrix} 0 & 1 & 15 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70159} = \mathbf{Pl}(0,15,0,1,0,0)_{63}$$

$$\ell_{115} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{69910} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69910} = \mathbf{Pl}(0,1,0,5,0,1)_{5261}$$

$$\ell_{116} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70106} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70106} = \mathbf{Pl}(0,12,0,14,0,1)_{5551}$$

$$\ell_{117} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70027} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70027} = \mathbf{Pl}(0,8,0,3,0,1)_{5206}$$

$$\ell_{118} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{69997} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{69997} = \mathbf{Pl}(0,6,0,7,0,1)_{5328}$$

$$\ell_{119} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70144} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70144} = \mathbf{Pl}(0,15,0,1,0,1)_{5151}$$

$$\ell_{120} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{69969} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{69969} = \mathbf{Pl}(0,4,0,13,0,1)_{5512}$$

$$\ell_{121} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70130} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70130} = \mathbf{Pl}(0,14,0,4,0,1)_{5243}$$

$$\ell_{122} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{69954} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69954} = \mathbf{Pl}(0,3,0,15,0,1)_{5573}$$

$$\ell_{123} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70120} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70120} = \mathbf{Pl}(0,13,0,11,0,1)_{5459}$$

$$\ell_{124} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70087} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70087} = \mathbf{Pl}(0,11,0,12,0,1)_{5488}$$

$$\ell_{125} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^4 \end{array}\right]_{70067} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 9 \end{array}\right]_{70067} = \mathbf{Pl}(0,10,0,9,0,1)_{5394}$$

$$\ell_{126} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{69932} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 10 \end{array}\right]_{69932} = \mathbf{Pl}(0,2,0,10,0,1)_{5417}$$

$$\ell_{127} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{70047} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 6 \end{array}\right]_{70047} = \mathbf{Pl}(0,9,0,6,0,1)_{5300}$$

$$\ell_{128} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta \end{array}\right]_{70009} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 2 \end{array}\right]_{70009} = \mathbf{Pl}(0,7,0,2,0,1)_{5174}$$

$$\ell_{129} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^3 \end{array}\right]_{69981} = \left[\begin{array}{cccc} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 8 \end{array}\right]_{69981} = \mathbf{Pl}(0,5,0,8,0,1)_{5358}$$

$$\ell_{130} = \left[\begin{array}{cccc} 0 & 1 & \delta^2 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{69972} = \left[\begin{array}{cccc} 0 & 1 & 4 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{69972} = \mathbf{Pl}(0,4,0,1,0,0)_{52}$$

$$\ell_{131} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{69911} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 6 \end{array}\right]_{69911} = \mathbf{Pl}(0,1,0,6,0,1)_{5292}$$

$$\ell_{132} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^{12} \end{array}\right]_{70095} = \left[\begin{array}{cccc} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 3 \end{array}\right]_{70095} = \mathbf{Pl}(0,12,0,3,0,1)_{5210}$$

$$\ell_{133} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta \end{array}\right]_{70026} = \left[\begin{array}{cccc} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 2 \end{array}\right]_{70026} = \mathbf{Pl}(0,8,0,2,0,1)_{5175}$$

$$\ell_{134} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{70003} = \left[\begin{array}{cccc} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 13 \end{array}\right]_{70003} = \mathbf{Pl}(0,6,0,13,0,1)_{5514}$$

$$\ell_{135} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^4 \end{array}\right]_{70152} = \left[\begin{array}{cccc} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 9 \end{array}\right]_{70152} = \mathbf{Pl}(0,15,0,9,0,1)_{5399}$$

$$\ell_{136} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & 1 \end{array}\right]_{69957} = \left[\begin{array}{cccc} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 1 \end{array}\right]_{69957} = \mathbf{Pl}(0,4,0,1,0,1)_{5140}$$

$$\ell_{137} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^6 \end{array}\right]_{70141} = \left[\begin{array}{cccc} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 15 \end{array}\right]_{70141} = \mathbf{Pl}(0,14,0,15,0,1)_{5584}$$

$$\ell_{138} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{69949} = \left[\begin{array}{cccc} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 10 \end{array}\right]_{69949} = \mathbf{Pl}(0,3,0,10,0,1)_{5418}$$

$$\ell_{139} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^9 \end{array}\right]_{70114} = \left[\begin{array}{cccc} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 5 \end{array}\right]_{70114} = \mathbf{Pl}(0,13,0,5,0,1)_{5273}$$

$$\ell_{140} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^3 \end{array}\right]_{70083} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 8 \end{array}\right]_{70083} = \mathbf{Pl}(0,11,0,8,0,1)_{5364}$$

$$\ell_{141} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^8 \end{array}\right]_{70072} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 14 \end{array}\right]_{70072} = \mathbf{Pl}(0,10,0,14,0,1)_{5549}$$

$$\ell_{142} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^{14} \end{array}\right]_{69934} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 12 \end{array}\right]_{69934} = \mathbf{Pl}(0,2,0,12,0,1)_{5479}$$

$$\ell_{143} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^2 \end{array}\right]_{70045} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 4 \end{array}\right]_{70045} = \mathbf{Pl}(0,9,0,4,0,1)_{5238}$$

$$\ell_{144} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^5 \end{array}\right]_{70018} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 11 \end{array}\right]_{70018} = \mathbf{Pl}(0,7,0,11,0,1)_{5453}$$

$$\ell_{145} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^7 \end{array}\right]_{69980} = \left[\begin{array}{cccc} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 7 \end{array}\right]_{69980} = \mathbf{Pl}(0,5,0,7,0,1)_{5327}$$

$$\ell_{146} = \begin{bmatrix} 0 & 1 & \delta^8 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70142} = \begin{bmatrix} 0 & 1 & 14 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70142} = \mathbf{Pl}(0,14,0,1,0,0)_{62}$$

$$\ell_{147} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{69912} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{69912} = \mathbf{Pl}(0,1,0,7,0,1)_{5323}$$

$$\ell_{148} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{70107} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{70107} = \mathbf{Pl}(0,12,0,15,0,1)_{5582}$$

$$\ell_{149} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70034} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70034} = \mathbf{Pl}(0,8,0,10,0,1)_{5423}$$

$$\ell_{150} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70001} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70001} = \mathbf{Pl}(0,6,0,11,0,1)_{5452}$$

$$\ell_{151} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70149} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70149} = \mathbf{Pl}(0,15,0,6,0,1)_{5306}$$

$$\ell_{152} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{69961} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{69961} = \mathbf{Pl}(0,4,0,5,0,1)_{5264}$$

$$\ell_{153} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70127} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70127} = \mathbf{Pl}(0,14,0,1,0,1)_{5150}$$

$$\ell_{154} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69948} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69948} = \mathbf{Pl}(0,3,0,9,0,1)_{5387}$$

$$\ell_{155} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{70117} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{70117} = \mathbf{Pl}(0,13,0,8,0,1)_{5366}$$

$$\ell_{156} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70078} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70078} = \mathbf{Pl}(0,11,0,3,0,1)_{5209}$$

$$\ell_{157} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70062} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70062} = \mathbf{Pl}(0,10,0,4,0,1)_{5239}$$

$$\ell_{158} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{69936} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{69936} = \mathbf{Pl}(0,2,0,14,0,1)_{5541}$$

$$\ell_{159} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70054} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70054} = \mathbf{Pl}(0,9,0,13,0,1)_{5517}$$

$$\ell_{160} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70019} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70019} = \mathbf{Pl}(0,7,0,12,0,1)_{5484}$$

$$\ell_{161} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69975} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69975} = \mathbf{Pl}(0,5,0,2,0,1)_{5172}$$

$$\ell_{162} = \begin{bmatrix} 0 & 1 & \delta^{12} & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69955} = \begin{bmatrix} 0 & 1 & 3 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69955} = \mathbf{Pl}(0,3,0,1,0,0)_{51}$$

$$\ell_{163} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{69913} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69913} = \mathbf{Pl}(0,1,0,8,0,1)_{5354}$$

$$\ell_{164} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70096} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70096} = \mathbf{Pl}(0,12,0,4,0,1)_{5241}$$

$$\ell_{165} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{70039} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{70039} = \mathbf{Pl}(0,8,0,15,0,1)_{5578}$$

$$\ell_{166} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69992} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69992} = \mathbf{Pl}(0,6,0,2,0,1)_{5173}$$

$$\ell_{167} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{70148} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{70148} = \mathbf{Pl}(0, 15, 0, 5, 0, 1)_{5275}$$

$$\ell_{168} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{69967} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{69967} = \mathbf{Pl}(0, 4, 0, 11, 0, 1)_{5450}$$

$$\ell_{169} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70139} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70139} = \mathbf{Pl}(0, 14, 0, 13, 0, 1)_{5522}$$

$$\ell_{170} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69940} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69940} = \mathbf{Pl}(0, 3, 0, 1, 0, 1)_{5139}$$

$$\ell_{171} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70121} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70121} = \mathbf{Pl}(0, 13, 0, 12, 0, 1)_{5490}$$

$$\ell_{172} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70089} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70089} = \mathbf{Pl}(0, 11, 0, 14, 0, 1)_{5550}$$

$$\ell_{173} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70064} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70064} = \mathbf{Pl}(0, 10, 0, 6, 0, 1)_{5301}$$

$$\ell_{174} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69931} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69931} = \mathbf{Pl}(0, 2, 0, 9, 0, 1)_{5386}$$

$$\ell_{175} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70048} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70048} = \mathbf{Pl}(0, 9, 0, 7, 0, 1)_{5331}$$

$$\ell_{176} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70017} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70017} = \mathbf{Pl}(0, 7, 0, 10, 0, 1)_{5422}$$

$$\ell_{177} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{69976} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{69976} = \mathbf{Pl}(0, 5, 0, 3, 0, 1)_{5203}$$

$$\ell_{178} = \begin{bmatrix} 0 & 1 & \delta^{11} & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70125} = \begin{bmatrix} 0 & 1 & 13 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70125} = \mathbf{Pl}(0, 13, 0, 1, 0, 0)_{61}$$

$$\ell_{179} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69914} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69914} = \mathbf{Pl}(0, 1, 0, 9, 0, 1)_{5385}$$

$$\ell_{180} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{70100} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{70100} = \mathbf{Pl}(0, 12, 0, 8, 0, 1)_{5365}$$

$$\ell_{181} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{70031} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{70031} = \mathbf{Pl}(0, 8, 0, 7, 0, 1)_{5330}$$

$$\ell_{182} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69994} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69994} = \mathbf{Pl}(0, 6, 0, 4, 0, 1)_{5235}$$

$$\ell_{183} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70153} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70153} = \mathbf{Pl}(0, 15, 0, 10, 0, 1)_{5430}$$

$$\ell_{184} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{69971} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69971} = \mathbf{Pl}(0, 4, 0, 15, 0, 1)_{5574}$$

$$\ell_{185} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70129} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70129} = \mathbf{Pl}(0, 14, 0, 3, 0, 1)_{5212}$$

$$\ell_{186} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta \end{bmatrix}_{69941} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{69941} = \mathbf{Pl}(0, 3, 0, 2, 0, 1)_{5170}$$

$$\ell_{187} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70110} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70110} = \mathbf{Pl}(0, 13, 0, 1, 0, 1)_{5149}$$

$$\ell_{188} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^9 \end{array}\right]_{70080} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 5 \end{array}\right]_{70080} = \mathbf{Pl}(0,11,0,5,0,1)_{5271}$$

$$\ell_{189} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{14} \end{array}\right]_{70070} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 12 \end{array}\right]_{70070} = \mathbf{Pl}(0,10,0,12,0,1)_{5487}$$

$$\ell_{190} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^5 \end{array}\right]_{69933} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 11 \end{array}\right]_{69933} = \mathbf{Pl}(0,2,0,11,0,1)_{5448}$$

$$\ell_{191} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^8 \end{array}\right]_{70055} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 14 \end{array}\right]_{70055} = \mathbf{Pl}(0,9,0,14,0,1)_{5548}$$

$$\ell_{192} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{70020} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 13 \end{array}\right]_{70020} = \mathbf{Pl}(0,7,0,13,0,1)_{5515}$$

$$\ell_{193} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{69979} = \left[\begin{array}{cccc} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 6 \end{array}\right]_{69979} = \mathbf{Pl}(0,5,0,6,0,1)_{5296}$$

$$\ell_{194} = \left[\begin{array}{cccc} 0 & 1 & \delta^5 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70091} = \left[\begin{array}{cccc} 0 & 1 & 11 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70091} = \mathbf{Pl}(0,11,0,1,0,0)_{59}$$

$$\ell_{195} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{69915} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 10 \end{array}\right]_{69915} = \mathbf{Pl}(0,1,0,10,0,1)_{5416}$$

$$\ell_{196} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^9 \end{array}\right]_{70097} = \left[\begin{array}{cccc} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 5 \end{array}\right]_{70097} = \mathbf{Pl}(0,12,0,5,0,1)_{5272}$$

$$\ell_{197} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{70030} = \left[\begin{array}{cccc} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 6 \end{array}\right]_{70030} = \mathbf{Pl}(0,8,0,6,0,1)_{5299}$$

$$\ell_{198} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^8 \end{array}\right]_{70004} = \left[\begin{array}{cccc} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 14 \end{array}\right]_{70004} = \mathbf{Pl}(0,6,0,14,0,1)_{5545}$$

$$\ell_{199} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta \end{array}\right]_{70145} = \left[\begin{array}{cccc} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 2 \end{array}\right]_{70145} = \mathbf{Pl}(0,15,0,2,0,1)_{5182}$$

$$\ell_{200} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^{12} \end{array}\right]_{69959} = \left[\begin{array}{cccc} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 3 \end{array}\right]_{69959} = \mathbf{Pl}(0,4,0,3,0,1)_{5202}$$

$$\ell_{201} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^3 \end{array}\right]_{70134} = \left[\begin{array}{cccc} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 8 \end{array}\right]_{70134} = \mathbf{Pl}(0,14,0,8,0,1)_{5367}$$

$$\ell_{202} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^7 \end{array}\right]_{69946} = \left[\begin{array}{cccc} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 7 \end{array}\right]_{69946} = \mathbf{Pl}(0,3,0,7,0,1)_{5325}$$

$$\ell_{203} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^6 \end{array}\right]_{70124} = \left[\begin{array}{cccc} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 15 \end{array}\right]_{70124} = \mathbf{Pl}(0,13,0,15,0,1)_{5583}$$

$$\ell_{204} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & 1 \end{array}\right]_{70076} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 1 \end{array}\right]_{70076} = \mathbf{Pl}(0,11,0,1,0,1)_{5147}$$

$$\ell_{205} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^5 \end{array}\right]_{70069} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 11 \end{array}\right]_{70069} = \mathbf{Pl}(0,10,0,11,0,1)_{5456}$$

$$\ell_{206} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{69935} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 13 \end{array}\right]_{69935} = \mathbf{Pl}(0,2,0,13,0,1)_{5510}$$

$$\ell_{207} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^{14} \end{array}\right]_{70053} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 12 \end{array}\right]_{70053} = \mathbf{Pl}(0,9,0,12,0,1)_{5486}$$

$$\ell_{208} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^2 \end{array}\right]_{70011} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 4 \end{array}\right]_{70011} = \mathbf{Pl}(0,7,0,4,0,1)_{5236}$$

$$\ell_{209} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69982} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69982} = \mathbf{Pl}(0,5,0,9,0,1)_{5389}$$

$$\ell_{210} = \begin{bmatrix} 0 & 1 & \delta^{10} & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70074} = \begin{bmatrix} 0 & 1 & 10 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{70074} = \mathbf{Pl}(0,10,0,1,0,0)_{58}$$

$$\ell_{211} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{69916} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{69916} = \mathbf{Pl}(0,1,0,11,0,1)_{5447}$$

$$\ell_{212} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{70101} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{70101} = \mathbf{Pl}(0,12,0,9,0,1)_{5396}$$

$$\ell_{213} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{70038} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{70038} = \mathbf{Pl}(0,8,0,14,0,1)_{5547}$$

$$\ell_{214} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{69998} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69998} = \mathbf{Pl}(0,6,0,8,0,1)_{5359}$$

$$\ell_{215} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70156} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70156} = \mathbf{Pl}(0,15,0,13,0,1)_{5523}$$

$$\ell_{216} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{69963} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{69963} = \mathbf{Pl}(0,4,0,7,0,1)_{5326}$$

$$\ell_{217} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70132} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70132} = \mathbf{Pl}(0,14,0,6,0,1)_{5305}$$

$$\ell_{218} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69943} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69943} = \mathbf{Pl}(0,3,0,4,0,1)_{5232}$$

$$\ell_{219} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta \end{bmatrix}_{70111} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{70111} = \mathbf{Pl}(0,13,0,2,0,1)_{5180}$$

$$\ell_{220} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70085} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70085} = \mathbf{Pl}(0,11,0,10,0,1)_{5426}$$

$$\ell_{221} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70059} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70059} = \mathbf{Pl}(0,10,0,1,0,1)_{5146}$$

$$\ell_{222} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{69937} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69937} = \mathbf{Pl}(0,2,0,15,0,1)_{5572}$$

$$\ell_{223} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{70046} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{70046} = \mathbf{Pl}(0,9,0,5,0,1)_{5269}$$

$$\ell_{224} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70010} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70010} = \mathbf{Pl}(0,7,0,3,0,1)_{5205}$$

$$\ell_{225} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{69985} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{69985} = \mathbf{Pl}(0,5,0,12,0,1)_{5482}$$

$$\ell_{226} = \begin{bmatrix} 0 & 1 & \delta & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69938} = \begin{bmatrix} 0 & 1 & 2 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69938} = \mathbf{Pl}(0,2,0,1,0,0)_{50}$$

$$\ell_{227} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{69917} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{69917} = \mathbf{Pl}(0,1,0,12,0,1)_{5478}$$

$$\ell_{228} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70098} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70098} = \mathbf{Pl}(0,12,0,6,0,1)_{5303}$$

$$\ell_{229} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70028} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70028} = \mathbf{Pl}(0,8,0,4,0,1)_{5237}$$

$$\ell_{230} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{12} \end{array}\right]_{69993} = \left[\begin{array}{cccc} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 3 \end{array}\right]_{69993} = \mathbf{Pl}(0,6,0,3,0,1)_{5204}$$

$$\ell_{231} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{6} \\ 0 & 0 & 1 & \delta^{5} \end{array}\right]_{70154} = \left[\begin{array}{cccc} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 11 \end{array}\right]_{70154} = \mathbf{Pl}(0,15,0,11,0,1)_{5461}$$

$$\ell_{232} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{2} \\ 0 & 0 & 1 & \delta \end{array}\right]_{69958} = \left[\begin{array}{cccc} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 2 \end{array}\right]_{69958} = \mathbf{Pl}(0,4,0,2,0,1)_{5171}$$

$$\ell_{233} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{8} \\ 0 & 0 & 1 & \delta^{7} \end{array}\right]_{70133} = \left[\begin{array}{cccc} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 7 \end{array}\right]_{70133} = \mathbf{Pl}(0,14,0,7,0,1)_{5336}$$

$$\ell_{234} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{69952} = \left[\begin{array}{cccc} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 13 \end{array}\right]_{69952} = \mathbf{Pl}(0,3,0,13,0,1)_{5511}$$

$$\ell_{235} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{70119} = \left[\begin{array}{cccc} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 10 \end{array}\right]_{70119} = \mathbf{Pl}(0,13,0,10,0,1)_{5428}$$

$$\ell_{236} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{5} \\ 0 & 0 & 1 & \delta^{4} \end{array}\right]_{70084} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 9 \end{array}\right]_{70084} = \mathbf{Pl}(0,11,0,9,0,1)_{5395}$$

$$\ell_{237} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^{9} \end{array}\right]_{70063} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 5 \end{array}\right]_{70063} = \mathbf{Pl}(0,10,0,5,0,1)_{5270}$$

$$\ell_{238} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & 1 \end{array}\right]_{69923} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 1 \end{array}\right]_{69923} = \mathbf{Pl}(0,2,0,1,0,1)_{5138}$$

$$\ell_{239} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{4} \\ 0 & 0 & 1 & \delta^{3} \end{array}\right]_{70049} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 8 \end{array}\right]_{70049} = \mathbf{Pl}(0,9,0,8,0,1)_{5362}$$

$$\ell_{240} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{7} \\ 0 & 0 & 1 & \delta^{6} \end{array}\right]_{70022} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 15 \end{array}\right]_{70022} = \mathbf{Pl}(0,7,0,15,0,1)_{5577}$$

$$\ell_{241} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{9} \\ 0 & 0 & 1 & \delta^{8} \end{array}\right]_{69987} = \left[\begin{array}{cccc} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 14 \end{array}\right]_{69987} = \mathbf{Pl}(0,5,0,14,0,1)_{5544}$$

$$\ell_{242} = \left[\begin{array}{cccc} 0 & 1 & \delta^{4} & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70057} = \left[\begin{array}{cccc} 0 & 1 & 9 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70057} = \mathbf{Pl}(0,9,0,1,0,0)_{57}$$

$$\ell_{243} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{69918} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 13 \end{array}\right]_{69918} = \mathbf{Pl}(0,1,0,13,0,1)_{5509}$$

$$\ell_{244} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{70102} = \left[\begin{array}{cccc} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 10 \end{array}\right]_{70102} = \mathbf{Pl}(0,12,0,10,0,1)_{5427}$$

$$\ell_{245} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{3} \\ 0 & 0 & 1 & \delta^{14} \end{array}\right]_{70036} = \left[\begin{array}{cccc} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 12 \end{array}\right]_{70036} = \mathbf{Pl}(0,8,0,12,0,1)_{5485}$$

$$\ell_{246} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^{9} \end{array}\right]_{69995} = \left[\begin{array}{cccc} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 5 \end{array}\right]_{69995} = \mathbf{Pl}(0,6,0,5,0,1)_{5266}$$

$$\ell_{247} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{6} \\ 0 & 0 & 1 & \delta^{2} \end{array}\right]_{70147} = \left[\begin{array}{cccc} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 4 \end{array}\right]_{70147} = \mathbf{Pl}(0,15,0,4,0,1)_{5244}$$

$$\ell_{248} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{2} \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{69962} = \left[\begin{array}{cccc} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 6 \end{array}\right]_{69962} = \mathbf{Pl}(0,4,0,6,0,1)_{5295}$$

$$\ell_{249} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{8} \\ 0 & 0 & 1 & \delta^{4} \end{array}\right]_{70135} = \left[\begin{array}{cccc} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 9 \end{array}\right]_{70135} = \mathbf{Pl}(0,14,0,9,0,1)_{5398}$$

$$\ell_{250} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^{8} \end{array}\right]_{69953} = \left[\begin{array}{cccc} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 14 \end{array}\right]_{69953} = \mathbf{Pl}(0,3,0,14,0,1)_{5542}$$

$$\ell_{251} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^7 \end{array}\right]_{70116} = \left[\begin{array}{cccc} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 7 \end{array}\right]_{70116} = \mathbf{Pl}(0,13,0,7,0,1)_{5335}$$

$$\ell_{252} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta \end{array}\right]_{70077} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 2 \end{array}\right]_{70077} = \mathbf{Pl}(0,11,0,2,0,1)_{5178}$$

$$\ell_{253} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^6 \end{array}\right]_{70073} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 15 \end{array}\right]_{70073} = \mathbf{Pl}(0,10,0,15,0,1)_{5580}$$

$$\ell_{254} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^{12} \end{array}\right]_{69925} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 3 \end{array}\right]_{69925} = \mathbf{Pl}(0,2,0,3,0,1)_{5200}$$

$$\ell_{255} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & 1 \end{array}\right]_{70042} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 1 \end{array}\right]_{70042} = \mathbf{Pl}(0,9,0,1,0,1)_{5145}$$

$$\ell_{256} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^3 \end{array}\right]_{70015} = \left[\begin{array}{cccc} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 8 \end{array}\right]_{70015} = \mathbf{Pl}(0,7,0,8,0,1)_{5360}$$

$$\ell_{257} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^5 \end{array}\right]_{69984} = \left[\begin{array}{cccc} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 11 \end{array}\right]_{69984} = \mathbf{Pl}(0,5,0,11,0,1)_{5451}$$

$$\ell_{258} = \left[\begin{array}{cccc} 0 & 1 & \delta^7 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70023} = \left[\begin{array}{cccc} 0 & 1 & 7 & 0 \\ 0 & 0 & 0 & 1 \end{array}\right]_{70023} = \mathbf{Pl}(0,7,0,1,0,0)_{55}$$

$$\ell_{259} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^8 \end{array}\right]_{69919} = \left[\begin{array}{cccc} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 14 \end{array}\right]_{69919} = \mathbf{Pl}(0,1,0,14,0,1)_{5540}$$

$$\ell_{260} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^7 \end{array}\right]_{70099} = \left[\begin{array}{cccc} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 7 \end{array}\right]_{70099} = \mathbf{Pl}(0,12,0,7,0,1)_{5334}$$

$$\ell_{261} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^{11} \end{array}\right]_{70037} = \left[\begin{array}{cccc} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 13 \end{array}\right]_{70037} = \mathbf{Pl}(0,8,0,13,0,1)_{5516}$$

$$\ell_{262} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^6 \end{array}\right]_{70005} = \left[\begin{array}{cccc} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 15 \end{array}\right]_{70005} = \mathbf{Pl}(0,6,0,15,0,1)_{5576}$$

$$\ell_{263} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^{14} \end{array}\right]_{70155} = \left[\begin{array}{cccc} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 12 \end{array}\right]_{70155} = \mathbf{Pl}(0,15,0,12,0,1)_{5492}$$

$$\ell_{264} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^{10} \end{array}\right]_{69966} = \left[\begin{array}{cccc} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 10 \end{array}\right]_{69966} = \mathbf{Pl}(0,4,0,10,0,1)_{5419}$$

$$\ell_{265} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta \end{array}\right]_{70128} = \left[\begin{array}{cccc} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 2 \end{array}\right]_{70128} = \mathbf{Pl}(0,14,0,2,0,1)_{5181}$$

$$\ell_{266} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^5 \end{array}\right]_{69950} = \left[\begin{array}{cccc} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 11 \end{array}\right]_{69950} = \mathbf{Pl}(0,3,0,11,0,1)_{5449}$$

$$\ell_{267} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^4 \end{array}\right]_{70118} = \left[\begin{array}{cccc} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 9 \end{array}\right]_{70118} = \mathbf{Pl}(0,13,0,9,0,1)_{5397}$$

$$\ell_{268} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^{13} \end{array}\right]_{70081} = \left[\begin{array}{cccc} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 6 \end{array}\right]_{70081} = \mathbf{Pl}(0,11,0,6,0,1)_{5302}$$

$$\ell_{269} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta^3 \end{array}\right]_{70066} = \left[\begin{array}{cccc} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 8 \end{array}\right]_{70066} = \mathbf{Pl}(0,10,0,8,0,1)_{5363}$$

$$\ell_{270} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^9 \end{array}\right]_{69927} = \left[\begin{array}{cccc} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 5 \end{array}\right]_{69927} = \mathbf{Pl}(0,2,0,5,0,1)_{5262}$$

$$\ell_{271} = \left[\begin{array}{cccc} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^{12} \end{array}\right]_{70044} = \left[\begin{array}{cccc} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 3 \end{array}\right]_{70044} = \mathbf{Pl}(0,9,0,3,0,1)_{5207}$$

$$\ell_{272} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70008} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{70008} = \mathbf{Pl}(0,7,0,1,0,1)_{5143}$$

$$\ell_{273} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{69977} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{69977} = \mathbf{Pl}(0,5,0,4,0,1)_{5234}$$

$$\ell_{274} = \begin{bmatrix} 0 & 1 & \delta^9 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69989} = \begin{bmatrix} 0 & 1 & 5 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}_{69989} = \mathbf{Pl}(0,5,0,1,0,0)_{53}$$

$$\ell_{275} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & \delta^6 \end{bmatrix}_{69920} = \begin{bmatrix} 0 & 1 & 0 & 1 \\ 0 & 0 & 1 & 15 \end{bmatrix}_{69920} = \mathbf{Pl}(0,1,0,15,0,1)_{5571}$$

$$\ell_{276} = \begin{bmatrix} 0 & 1 & 0 & \delta^{14} \\ 0 & 0 & 1 & \delta^5 \end{bmatrix}_{70103} = \begin{bmatrix} 0 & 1 & 0 & 12 \\ 0 & 0 & 1 & 11 \end{bmatrix}_{70103} = \mathbf{Pl}(0,12,0,11,0,1)_{5458}$$

$$\ell_{277} = \begin{bmatrix} 0 & 1 & 0 & \delta^3 \\ 0 & 0 & 1 & \delta^9 \end{bmatrix}_{70029} = \begin{bmatrix} 0 & 1 & 0 & 8 \\ 0 & 0 & 1 & 5 \end{bmatrix}_{70029} = \mathbf{Pl}(0,8,0,5,0,1)_{5268}$$

$$\ell_{278} = \begin{bmatrix} 0 & 1 & 0 & \delta^{13} \\ 0 & 0 & 1 & \delta^4 \end{bmatrix}_{69999} = \begin{bmatrix} 0 & 1 & 0 & 6 \\ 0 & 0 & 1 & 9 \end{bmatrix}_{69999} = \mathbf{Pl}(0,6,0,9,0,1)_{5390}$$

$$\ell_{279} = \begin{bmatrix} 0 & 1 & 0 & \delta^6 \\ 0 & 0 & 1 & \delta^{12} \end{bmatrix}_{70146} = \begin{bmatrix} 0 & 1 & 0 & 15 \\ 0 & 0 & 1 & 3 \end{bmatrix}_{70146} = \mathbf{Pl}(0,15,0,3,0,1)_{5213}$$

$$\ell_{280} = \begin{bmatrix} 0 & 1 & 0 & \delta^2 \\ 0 & 0 & 1 & \delta^8 \end{bmatrix}_{69970} = \begin{bmatrix} 0 & 1 & 0 & 4 \\ 0 & 0 & 1 & 14 \end{bmatrix}_{69970} = \mathbf{Pl}(0,4,0,14,0,1)_{5543}$$

$$\ell_{281} = \begin{bmatrix} 0 & 1 & 0 & \delta^8 \\ 0 & 0 & 1 & \delta^{14} \end{bmatrix}_{70138} = \begin{bmatrix} 0 & 1 & 0 & 14 \\ 0 & 0 & 1 & 12 \end{bmatrix}_{70138} = \mathbf{Pl}(0,14,0,12,0,1)_{5491}$$

$$\ell_{282} = \begin{bmatrix} 0 & 1 & 0 & \delta^{12} \\ 0 & 0 & 1 & \delta^3 \end{bmatrix}_{69947} = \begin{bmatrix} 0 & 1 & 0 & 3 \\ 0 & 0 & 1 & 8 \end{bmatrix}_{69947} = \mathbf{Pl}(0,3,0,8,0,1)_{5356}$$

$$\ell_{283} = \begin{bmatrix} 0 & 1 & 0 & \delta^{11} \\ 0 & 0 & 1 & \delta^2 \end{bmatrix}_{70113} = \begin{bmatrix} 0 & 1 & 0 & 13 \\ 0 & 0 & 1 & 4 \end{bmatrix}_{70113} = \mathbf{Pl}(0,13,0,4,0,1)_{5242}$$

$$\ell_{284} = \begin{bmatrix} 0 & 1 & 0 & \delta^5 \\ 0 & 0 & 1 & \delta^{11} \end{bmatrix}_{70088} = \begin{bmatrix} 0 & 1 & 0 & 11 \\ 0 & 0 & 1 & 13 \end{bmatrix}_{70088} = \mathbf{Pl}(0,11,0,13,0,1)_{5519}$$

$$\ell_{285} = \begin{bmatrix} 0 & 1 & 0 & \delta^{10} \\ 0 & 0 & 1 & \delta \end{bmatrix}_{70060} = \begin{bmatrix} 0 & 1 & 0 & 10 \\ 0 & 0 & 1 & 2 \end{bmatrix}_{70060} = \mathbf{Pl}(0,10,0,2,0,1)_{5177}$$

$$\ell_{286} = \begin{bmatrix} 0 & 1 & 0 & \delta \\ 0 & 0 & 1 & \delta^7 \end{bmatrix}_{69929} = \begin{bmatrix} 0 & 1 & 0 & 2 \\ 0 & 0 & 1 & 7 \end{bmatrix}_{69929} = \mathbf{Pl}(0,2,0,7,0,1)_{5324}$$

$$\ell_{287} = \begin{bmatrix} 0 & 1 & 0 & \delta^4 \\ 0 & 0 & 1 & \delta^{10} \end{bmatrix}_{70051} = \begin{bmatrix} 0 & 1 & 0 & 9 \\ 0 & 0 & 1 & 10 \end{bmatrix}_{70051} = \mathbf{Pl}(0,9,0,10,0,1)_{5424}$$

$$\ell_{288} = \begin{bmatrix} 0 & 1 & 0 & \delta^7 \\ 0 & 0 & 1 & \delta^{13} \end{bmatrix}_{70013} = \begin{bmatrix} 0 & 1 & 0 & 7 \\ 0 & 0 & 1 & 6 \end{bmatrix}_{70013} = \mathbf{Pl}(0,7,0,6,0,1)_{5298}$$

$$\ell_{289} = \begin{bmatrix} 0 & 1 & 0 & \delta^9 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69974} = \begin{bmatrix} 0 & 1 & 0 & 5 \\ 0 & 0 & 1 & 1 \end{bmatrix}_{69974} = \mathbf{Pl}(0,5,0,1,0,1)_{5141}$$

Rank of lines: (0, 256, 69888, 17, 36, 53, 73, 88, 109, 124, 143, 158, 171, 186, 198, 215, 226, 243, 69904, 69889, 69900, 69896, 69894, 69903, 69892, 69902, 69891, 69901, 69899, 69898, 69890, 69897, 69895, 69893, 70160, 69905, 70092, 70024, 69990, 70143, 69956, 70126, 69939, 70109, 70075, 70058, 69922, 70041, 70007, 69973, ...70051, 70013, 69974)

Rank of points on Klein quadric: (0, 2, 4625, 321, 363, 390, 419, 459, 479, 520, 540, 581, 610, 640, 663, 701, 730, 759, 33, 5121, 5462, 5338, 5276, 5555, 5214, 5524, 5183, 5493, 5431, 5400, 5152, 5369, 5307, 5245, 1, 4641, 4652, 4648, 4646, 4655, 4644, 4654, 4643, 4653, 4651, 4650, 4642, 4649, 4647, 4645, ...5424, 5298, 5141)

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 255 single points:
The single points on the surface are:

$0: P_4 = (1,1,1,1)$ lies on line ℓ_3

$1: P_5 = (1,1,0,0)$ lies on line ℓ_0

$2: P_6 = (2,1,0,0)$ lies on line ℓ_0

$3: P_7 = (3,1,0,0)$ lies on line ℓ_0

$4: P_8 = (4,1,0,0)$ lies on line ℓ_0

$5: P_9 = (5,1,0,0)$ lies on line ℓ_0

$6: P_{10} = (6,1,0,0)$ lies on line ℓ_0

$7: P_{11} = (7,1,0,0)$ lies on line ℓ_0

$8: P_{12} = (8,1,0,0)$ lies on line ℓ_0

$9: P_{13} = (9,1,0,0)$ lies on line ℓ_0

$10: P_{14} = (10,1,0,0)$ lies on line ℓ_0

$11: P_{15} = (11,1,0,0)$ lies on line ℓ_0

$12: P_{16} = (12,1,0,0)$ lies on line ℓ_0

$13: P_{17} = (13,1,0,0)$ lies on line ℓ_0

$14: P_{18} = (14,1,0,0)$ lies on line ℓ_0

$15: P_{19} = (15,1,0,0)$ lies on line ℓ_0

$16: P_{20} = (1,0,1,0)$ lies on line ℓ_1

$17: P_{21} = (2,0,1,0)$ lies on line ℓ_1

$18: P_{22} = (3,0,1,0)$ lies on line ℓ_1

$19: P_{23} = (4,0,1,0)$ lies on line ℓ_1

$20: P_{24} = (5,0,1,0)$ lies on line ℓ_1

$21: P_{25} = (6,0,1,0)$ lies on line ℓ_1

$22: P_{26} = (7,0,1,0)$ lies on line ℓ_1

$23: P_{27} = (8,0,1,0)$ lies on line ℓ_1

$24: P_{28} = (9,0,1,0)$ lies on line ℓ_1

$25: P_{29} = (10,0,1,0)$ lies on line ℓ_1

$26: P_{30} = (11,0,1,0)$ lies on line ℓ_1

$27: P_{31} = (12,0,1,0)$ lies on line ℓ_1

$28: P_{32} = (13,0,1,0)$ lies on line ℓ_1

$29: P_{33} = (14,0,1,0)$ lies on line ℓ_1

$30: P_{34} = (15,0,1,0)$ lies on line ℓ_1

$31: P_{547} = (2,1,1,1)$ lies on line ℓ_3

$32: P_{548} = (3,1,1,1)$ lies on line ℓ_3

$33: P_{549} = (4,1,1,1)$ lies on line ℓ_3

$34: P_{550} = (5,1,1,1)$ lies on line ℓ_3

$35: P_{551} = (6,1,1,1)$ lies on line ℓ_3

$36: P_{552} = (7,1,1,1)$ lies on line ℓ_3

$37: P_{553} = (8,1,1,1)$ lies on line ℓ_3

$38: P_{554} = (9,1,1,1)$ lies on line ℓ_3

$39: P_{555} = (10,1,1,1)$ lies on line ℓ_3

$40: P_{556} = (11,1,1,1)$ lies on line ℓ_3

$41: P_{557} = (12,1,1,1)$ lies on line ℓ_3

$42: P_{558} = (13,1,1,1)$ lies on line ℓ_3

$43: P_{559} = (14,1,1,1)$ lies on line ℓ_3

$44: P_{560} = (15,1,1,1)$ lies on line ℓ_3

$45: P_{978} = (1,12,2,1)$ lies on line ℓ_4

$46: P_{979} = (2,12,2,1)$ lies on line ℓ_4

$47: P_{980} = (3,12,2,1)$ lies on line ℓ_4

$48: P_{981} = (4,12,2,1)$ lies on line ℓ_4

$49: P_{982} = (5,12,2,1)$ lies on line ℓ_4

$50: P_{983} = (6,12,2,1)$ lies on line ℓ_4

$51: P_{984} = (7,12,2,1)$ lies on line ℓ_4

$52: P_{985} = (8,12,2,1)$ lies on line ℓ_4

$53: P_{986} = (9,12,2,1)$ lies on line ℓ_4

$54: P_{987} = (10,12,2,1)$ lies on line ℓ_4

$55: P_{988} = (11,12,2,1)$ lies on line ℓ_4

$56: P_{989} = (12,12,2,1)$ lies on line ℓ_4

$57: P_{990} = (13,12,2,1)$ lies on line ℓ_4

$58: P_{991} = (14,12,2,1)$ lies on line ℓ_4

$59: P_{992} = (15,12,2,1)$ lies on line ℓ_4

$60: P_{1170} = (1,8,3,1)$ lies on line ℓ_5

$61: P_{1171} = (2,8,3,1)$ lies on line ℓ_5

$62: P_{1172} = (3,8,3,1)$ lies on line ℓ_5

$63: P_{1173} = (4,8,3,1)$ lies on line ℓ_5

$64: P_{1174} = (5,8,3,1)$ lies on line ℓ_5

$65: P_{1175} = (6,8,3,1)$ lies on line ℓ_5

$66: P_{1176} = (7,8,3,1)$ lies on line ℓ_5

$67: P_{1177} = (8,8,3,1)$ lies on line ℓ_5

$68: P_{1178} = (9,8,3,1)$ lies on line ℓ_5

$69: P_{1179} = (10,8,3,1)$ lies on line ℓ_5

$70: P_{1180} = (11,8,3,1)$ lies on line ℓ_5

$71: P_{1181} = (12,8,3,1)$ lies on line ℓ_5

$72: P_{1182} = (13,8,3,1)$ lies on line ℓ_5

$73: P_{1183} = (14,8,3,1)$ lies on line ℓ_5

$74: P_{1184} = (15, 8, 3, 1)$ lies on line ℓ_5
$75: P_{1394} = (1, 6, 4, 1)$ lies on line ℓ_6
$76: P_{1395} = (2, 6, 4, 1)$ lies on line ℓ_6
$77: P_{1396} = (3, 6, 4, 1)$ lies on line ℓ_6
$78: P_{1397} = (4, 6, 4, 1)$ lies on line ℓ_6
$79: P_{1398} = (5, 6, 4, 1)$ lies on line ℓ_6
$80: P_{1399} = (6, 6, 4, 1)$ lies on line ℓ_6
$81: P_{1400} = (7, 6, 4, 1)$ lies on line ℓ_6
$82: P_{1401} = (8, 6, 4, 1)$ lies on line ℓ_6
$83: P_{1402} = (9, 6, 4, 1)$ lies on line ℓ_6
$84: P_{1403} = (10, 6, 4, 1)$ lies on line ℓ_6
$85: P_{1404} = (11, 6, 4, 1)$ lies on line ℓ_6
$86: P_{1405} = (12, 6, 4, 1)$ lies on line ℓ_6
$87: P_{1406} = (13, 6, 4, 1)$ lies on line ℓ_6
$88: P_{1407} = (14, 6, 4, 1)$ lies on line ℓ_6
$89: P_{1408} = (15, 6, 4, 1)$ lies on line ℓ_6
$90: P_{1794} = (1, 15, 5, 1)$ lies on line ℓ_7
$91: P_{1795} = (2, 15, 5, 1)$ lies on line ℓ_7
$92: P_{1796} = (3, 15, 5, 1)$ lies on line ℓ_7
$93: P_{1797} = (4, 15, 5, 1)$ lies on line ℓ_7
$94: P_{1798} = (5, 15, 5, 1)$ lies on line ℓ_7
$95: P_{1799} = (6, 15, 5, 1)$ lies on line ℓ_7
$96: P_{1800} = (7, 15, 5, 1)$ lies on line ℓ_7
$97: P_{1801} = (8, 15, 5, 1)$ lies on line ℓ_7
$98: P_{1802} = (9, 15, 5, 1)$ lies on line ℓ_7
$99: P_{1803} = (10, 15, 5, 1)$ lies on line ℓ_7
$100: P_{1804} = (11, 15, 5, 1)$ lies on line ℓ_7
$101: P_{1805} = (12, 15, 5, 1)$ lies on line ℓ_7
$102: P_{1806} = (13, 15, 5, 1)$ lies on line ℓ_7
$103: P_{1807} = (14, 15, 5, 1)$ lies on line ℓ_7
$104: P_{1808} = (15, 15, 5, 1)$ lies on line ℓ_7
$105: P_{1874} = (1, 4, 6, 1)$ lies on line ℓ_8
$106: P_{1875} = (2, 4, 6, 1)$ lies on line ℓ_8
$107: P_{1876} = (3, 4, 6, 1)$ lies on line ℓ_8
$108: P_{1877} = (4, 4, 6, 1)$ lies on line ℓ_8
$109: P_{1878} = (5, 4, 6, 1)$ lies on line ℓ_8
$110: P_{1879} = (6, 4, 6, 1)$ lies on line ℓ_8
$111: P_{1880} = (7, 4, 6, 1)$ lies on line ℓ_8
$112: P_{1881} = (8, 4, 6, 1)$ lies on line ℓ_8
$113: P_{1882} = (9, 4, 6, 1)$ lies on line ℓ_8
$114: P_{1883} = (10, 4, 6, 1)$ lies on line ℓ_8
$115: P_{1884} = (11, 4, 6, 1)$ lies on line ℓ_8
$116: P_{1885} = (12, 4, 6, 1)$ lies on line ℓ_8
$117: P_{1886} = (13, 4, 6, 1)$ lies on line ℓ_8
$118: P_{1887} = (14, 4, 6, 1)$ lies on line ℓ_8
$119: P_{1888} = (15, 4, 6, 1)$ lies on line ℓ_8
$120: P_{2290} = (1, 14, 7, 1)$ lies on line ℓ_9
$121: P_{2291} = (2, 14, 7, 1)$ lies on line ℓ_9
$122: P_{2292} = (3, 14, 7, 1)$ lies on line ℓ_9
$123: P_{2293} = (4, 14, 7, 1)$ lies on line ℓ_9
$124: P_{2294} = (5, 14, 7, 1)$ lies on line ℓ_9
$125: P_{2295} = (6, 14, 7, 1)$ lies on line ℓ_9
$126: P_{2296} = (7, 14, 7, 1)$ lies on line ℓ_9
$127: P_{2297} = (8, 14, 7, 1)$ lies on line ℓ_9

$128: P_{2298} = (9, 14, 7, 1)$ lies on line ℓ_9
$129: P_{2299} = (10, 14, 7, 1)$ lies on line ℓ_9
$130: P_{2300} = (11, 14, 7, 1)$ lies on line ℓ_9
$131: P_{2301} = (12, 14, 7, 1)$ lies on line ℓ_9
$132: P_{2302} = (13, 14, 7, 1)$ lies on line ℓ_9
$133: P_{2303} = (14, 14, 7, 1)$ lies on line ℓ_9
$134: P_{2304} = (15, 14, 7, 1)$ lies on line ℓ_9
$135: P_{2370} = (1, 3, 8, 1)$ lies on line ℓ_{10}
$136: P_{2371} = (2, 3, 8, 1)$ lies on line ℓ_{10}
$137: P_{2372} = (3, 3, 8, 1)$ lies on line ℓ_{10}
$138: P_{2373} = (4, 3, 8, 1)$ lies on line ℓ_{10}
$139: P_{2374} = (5, 3, 8, 1)$ lies on line ℓ_{10}
$140: P_{2375} = (6, 3, 8, 1)$ lies on line ℓ_{10}
$141: P_{2376} = (7, 3, 8, 1)$ lies on line ℓ_{10}
$142: P_{2377} = (8, 3, 8, 1)$ lies on line ℓ_{10}
$143: P_{2378} = (9, 3, 8, 1)$ lies on line ℓ_{10}
$144: P_{2379} = (10, 3, 8, 1)$ lies on line ℓ_{10}
$145: P_{2380} = (11, 3, 8, 1)$ lies on line ℓ_{10}
$146: P_{2381} = (12, 3, 8, 1)$ lies on line ℓ_{10}
$147: P_{2382} = (13, 3, 8, 1)$ lies on line ℓ_{10}
$148: P_{2383} = (14, 3, 8, 1)$ lies on line ℓ_{10}
$149: P_{2384} = (15, 3, 8, 1)$ lies on line ℓ_{10}
$150: P_{2786} = (1, 13, 9, 1)$ lies on line ℓ_{11}
$151: P_{2787} = (2, 13, 9, 1)$ lies on line ℓ_{11}
$152: P_{2788} = (3, 13, 9, 1)$ lies on line ℓ_{11}
$153: P_{2789} = (4, 13, 9, 1)$ lies on line ℓ_{11}
$154: P_{2790} = (5, 13, 9, 1)$ lies on line ℓ_{11}
$155: P_{2791} = (6, 13, 9, 1)$ lies on line ℓ_{11}
$156: P_{2792} = (7, 13, 9, 1)$ lies on line ℓ_{11}
$157: P_{2793} = (8, 13, 9, 1)$ lies on line ℓ_{11}
$158: P_{2794} = (9, 13, 9, 1)$ lies on line ℓ_{11}
$159: P_{2795} = (10, 13, 9, 1)$ lies on line ℓ_{11}
$160: P_{2796} = (11, 13, 9, 1)$ lies on line ℓ_{11}
$161: P_{2797} = (12, 13, 9, 1)$ lies on line ℓ_{11}
$162: P_{2798} = (13, 13, 9, 1)$ lies on line ℓ_{11}
$163: P_{2799} = (14, 13, 9, 1)$ lies on line ℓ_{11}
$164: P_{2800} = (15, 13, 9, 1)$ lies on line ℓ_{11}
$165: P_{3010} = (1, 11, 10, 1)$ lies on line ℓ_{12}
$166: P_{3011} = (2, 11, 10, 1)$ lies on line ℓ_{12}
$167: P_{3012} = (3, 11, 10, 1)$ lies on line ℓ_{12}
$168: P_{3013} = (4, 11, 10, 1)$ lies on line ℓ_{12}
$169: P_{3014} = (5, 11, 10, 1)$ lies on line ℓ_{12}
$170: P_{3015} = (6, 11, 10, 1)$ lies on line ℓ_{12}
$171: P_{3016} = (7, 11, 10, 1)$ lies on line ℓ_{12}
$172: P_{3017} = (8, 11, 10, 1)$ lies on line ℓ_{12}
$173: P_{3018} = (9, 11, 10, 1)$ lies on line ℓ_{12}
$174: P_{3019} = (10, 11, 10, 1)$ lies on line ℓ_{12}
$175: P_{3020} = (11, 11, 10, 1)$ lies on line ℓ_{12}
$176: P_{3021} = (12, 11, 10, 1)$ lies on line ℓ_{12}
$177: P_{3022} = (13, 11, 10, 1)$ lies on line ℓ_{12}
$178: P_{3023} = (14, 11, 10, 1)$ lies on line ℓ_{12}
$179: P_{3024} = (15, 11, 10, 1)$ lies on line ℓ_{12}
$180: P_{3250} = (1, 10, 11, 1)$ lies on line ℓ_{13}
$181: P_{3251} = (2, 10, 11, 1)$ lies on line ℓ_{13}

182 : $P_{3252} = (3, 10, 11, 1)$ lies on line ℓ_{13}
183 : $P_{3253} = (4, 10, 11, 1)$ lies on line ℓ_{13}
184 : $P_{3254} = (5, 10, 11, 1)$ lies on line ℓ_{13}
185 : $P_{3255} = (6, 10, 11, 1)$ lies on line ℓ_{13}
186 : $P_{3256} = (7, 10, 11, 1)$ lies on line ℓ_{13}
187 : $P_{3257} = (8, 10, 11, 1)$ lies on line ℓ_{13}
188 : $P_{3258} = (9, 10, 11, 1)$ lies on line ℓ_{13}
189 : $P_{3259} = (10, 10, 11, 1)$ lies on line ℓ_{13}
190 : $P_{3260} = (11, 10, 11, 1)$ lies on line ℓ_{13}
191 : $P_{3261} = (12, 10, 11, 1)$ lies on line ℓ_{13}
192 : $P_{3262} = (13, 10, 11, 1)$ lies on line ℓ_{13}
193 : $P_{3263} = (14, 10, 11, 1)$ lies on line ℓ_{13}
194 : $P_{3264} = (15, 10, 11, 1)$ lies on line ℓ_{13}
195 : $P_{3378} = (1, 2, 12, 1)$ lies on line ℓ_{14}
196 : $P_{3379} = (2, 2, 12, 1)$ lies on line ℓ_{14}
197 : $P_{3380} = (3, 2, 12, 1)$ lies on line ℓ_{14}
198 : $P_{3381} = (4, 2, 12, 1)$ lies on line ℓ_{14}
199 : $P_{3382} = (5, 2, 12, 1)$ lies on line ℓ_{14}
200 : $P_{3383} = (6, 2, 12, 1)$ lies on line ℓ_{14}
201 : $P_{3384} = (7, 2, 12, 1)$ lies on line ℓ_{14}
202 : $P_{3385} = (8, 2, 12, 1)$ lies on line ℓ_{14}
203 : $P_{3386} = (9, 2, 12, 1)$ lies on line ℓ_{14}
204 : $P_{3387} = (10, 2, 12, 1)$ lies on line ℓ_{14}
205 : $P_{3388} = (11, 2, 12, 1)$ lies on line ℓ_{14}
206 : $P_{3389} = (12, 2, 12, 1)$ lies on line ℓ_{14}
207 : $P_{3390} = (13, 2, 12, 1)$ lies on line ℓ_{14}
208 : $P_{3391} = (14, 2, 12, 1)$ lies on line ℓ_{14}
209 : $P_{3392} = (15, 2, 12, 1)$ lies on line ℓ_{14}
210 : $P_{3746} = (1, 9, 13, 1)$ lies on line ℓ_{15}
211 : $P_{3747} = (2, 9, 13, 1)$ lies on line ℓ_{15}
212 : $P_{3748} = (3, 9, 13, 1)$ lies on line ℓ_{15}
213 : $P_{3749} = (4, 9, 13, 1)$ lies on line ℓ_{15}
214 : $P_{3750} = (5, 9, 13, 1)$ lies on line ℓ_{15}
215 : $P_{3751} = (6, 9, 13, 1)$ lies on line ℓ_{15}
216 : $P_{3752} = (7, 9, 13, 1)$ lies on line ℓ_{15}
217 : $P_{3753} = (8, 9, 13, 1)$ lies on line ℓ_{15}
218 : $P_{3754} = (9, 9, 13, 1)$ lies on line ℓ_{15}

219 : $P_{3755} = (10, 9, 13, 1)$ lies on line ℓ_{15}
220 : $P_{3756} = (11, 9, 13, 1)$ lies on line ℓ_{15}
221 : $P_{3757} = (12, 9, 13, 1)$ lies on line ℓ_{15}
222 : $P_{3758} = (13, 9, 13, 1)$ lies on line ℓ_{15}
223 : $P_{3759} = (14, 9, 13, 1)$ lies on line ℓ_{15}
224 : $P_{3760} = (15, 9, 13, 1)$ lies on line ℓ_{15}
225 : $P_{3970} = (1, 7, 14, 1)$ lies on line ℓ_{16}
226 : $P_{3971} = (2, 7, 14, 1)$ lies on line ℓ_{16}
227 : $P_{3972} = (3, 7, 14, 1)$ lies on line ℓ_{16}
228 : $P_{3973} = (4, 7, 14, 1)$ lies on line ℓ_{16}
229 : $P_{3974} = (5, 7, 14, 1)$ lies on line ℓ_{16}
230 : $P_{3975} = (6, 7, 14, 1)$ lies on line ℓ_{16}
231 : $P_{3976} = (7, 7, 14, 1)$ lies on line ℓ_{16}
232 : $P_{3977} = (8, 7, 14, 1)$ lies on line ℓ_{16}
233 : $P_{3978} = (9, 7, 14, 1)$ lies on line ℓ_{16}
234 : $P_{3979} = (10, 7, 14, 1)$ lies on line ℓ_{16}
235 : $P_{3980} = (11, 7, 14, 1)$ lies on line ℓ_{16}
236 : $P_{3981} = (12, 7, 14, 1)$ lies on line ℓ_{16}
237 : $P_{3982} = (13, 7, 14, 1)$ lies on line ℓ_{16}
238 : $P_{3983} = (14, 7, 14, 1)$ lies on line ℓ_{16}
239 : $P_{3984} = (15, 7, 14, 1)$ lies on line ℓ_{16}
240 : $P_{4194} = (1, 5, 15, 1)$ lies on line ℓ_{17}
241 : $P_{4195} = (2, 5, 15, 1)$ lies on line ℓ_{17}
242 : $P_{4196} = (3, 5, 15, 1)$ lies on line ℓ_{17}
243 : $P_{4197} = (4, 5, 15, 1)$ lies on line ℓ_{17}
244 : $P_{4198} = (5, 5, 15, 1)$ lies on line ℓ_{17}
245 : $P_{4199} = (6, 5, 15, 1)$ lies on line ℓ_{17}
246 : $P_{4200} = (7, 5, 15, 1)$ lies on line ℓ_{17}
247 : $P_{4201} = (8, 5, 15, 1)$ lies on line ℓ_{17}
248 : $P_{4202} = (9, 5, 15, 1)$ lies on line ℓ_{17}
249 : $P_{4203} = (10, 5, 15, 1)$ lies on line ℓ_{17}
250 : $P_{4204} = (11, 5, 15, 1)$ lies on line ℓ_{17}
251 : $P_{4205} = (12, 5, 15, 1)$ lies on line ℓ_{17}
252 : $P_{4206} = (13, 5, 15, 1)$ lies on line ℓ_{17}
253 : $P_{4207} = (14, 5, 15, 1)$ lies on line ℓ_{17}
254 : $P_{4208} = (15, 5, 15, 1)$ lies on line ℓ_{17}

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_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	
in point	P_0	P_1	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_1	P_1	P_1	P_1	P_1	

Line 1 intersects

Line	ℓ_0	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}	ℓ_{34}	ℓ_{35}	ℓ_{36}	ℓ_{37}	ℓ_{38}
in point	P_0	P_2	P_0	P_0	P_0	P_0	P_0	P_0	P_0	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

Line 2 intersects

Line	ℓ_0	ℓ_1	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}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	ℓ_{36}	ℓ_{37}
in point	P_1	P_2	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_2	P_2	P_2	P_2

Line 3 intersects

Line	ℓ_0	ℓ_1	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}	ℓ_{19}	ℓ_{35}	ℓ_{50}	ℓ_{69}	ℓ_{84}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{546}	P_{546}	P_{546}	P_{546}	P_{546}

Line 4 intersects

Line	ℓ_0	ℓ_1	ℓ_3	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}	ℓ_{20}	ℓ_{46}	ℓ_{64}	ℓ_{74}	ℓ_{92}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{977}	P_{977}	P_{977}	P_{977}	P_{977}

Line 5 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{21}	ℓ_{42}	ℓ_{61}	ℓ_{80}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{1169}	P_{1169}	P_{1169}	P_{1169}

Line 6 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{22}	ℓ_{40}	ℓ_{52}	ℓ_{80}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{1393}	P_{1393}	P_{1393}	P_{1393}

Line 7 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{23}	ℓ_{49}	ℓ_{60}	ℓ_{71}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{1793}	P_{1793}	P_{1793}	P_{1793}

Line 8 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{24}	ℓ_{38}	ℓ_{52}	ℓ_{74}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{1873}	P_{1873}	P_{1873}	P_{1873}

Line 9 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{25}	ℓ_{48}	ℓ_{59}	ℓ_{66}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{2289}	P_{2289}	P_{2289}	P_{2289}

Line 10 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{26}	ℓ_{37}	ℓ_{61}	ℓ_{76}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{2369}	P_{2369}	P_{2369}	P_{2369}

Line 11 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{12}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{27}	ℓ_{47}	ℓ_{54}	ℓ_{72}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{2785}	P_{2785}	P_{2785}	P_{2785}

Line 12 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{13}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{28}	ℓ_{45}	ℓ_{51}	ℓ_{72}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{3009}	P_{3009}	P_{3009}	P_{3009}

Line 13 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{14}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{29}	ℓ_{44}	ℓ_{51}	ℓ_{71}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{3249}	P_{3249}	P_{3249}	P_{3249}

Line 14 intersects

Line	ℓ_0	ℓ_1	ℓ_3	ℓ_4	ℓ_5	ℓ_6	ℓ_7	ℓ_8	ℓ_9	ℓ_{10}	ℓ_{11}	ℓ_{12}	ℓ_{13}	ℓ_{15}	ℓ_{16}	ℓ_{17}	ℓ_{30}	ℓ_{36}	ℓ_{64}	ℓ_{69}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{3377}	P_{3377}	P_{3377}	P_{3377}

Line 15 intersects

Line	ℓ_0	ℓ_1	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_{16}	ℓ_{17}	ℓ_{31}	ℓ_{43}	ℓ_{54}	ℓ_{76}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{3745}	P_{3745}	P_{3745}	P_{3745}

Line 16 intersects

Line	ℓ_0	ℓ_1	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_{17}	ℓ_{32}	ℓ_{41}	ℓ_{59}	ℓ_{68}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{3969}	P_{3969}	P_{3969}	P_{3969}

Line 17 intersects

Line	ℓ_0	ℓ_1	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_{33}	ℓ_{39}	ℓ_{60}	ℓ_{68}
in point	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_0	P_{4193}	P_{4193}	P_{4193}	P_{4193}

Line 18 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}
in point	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_3	P_{290}	P_{306}	P_{322}

Line 19 intersects

Line	ℓ_0	ℓ_2	ℓ_3	ℓ_{18}	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}
in point	P_1	P_1	P_{546}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{530}	P_{546}	P_{561}

Line 20 intersects

Line	ℓ_0	ℓ_2	ℓ_4	ℓ_{18}	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}
in point	P_1	P_1	P_{977}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{785}	P_{801}	P_{817}

Line 21 intersects

Line	ℓ_0	ℓ_2	ℓ_5	ℓ_{18}	ℓ_{19}	ℓ_{20}	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}
in point	P_1	P_1	P_{1169}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{1041}	P_{1057}

Line 22 intersects

Line	ℓ_0	ℓ_2	ℓ_6	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	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}
in point	P_1	P_1	P_{1393}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{1297}	P_{1313}

Line 23 intersects

Line	ℓ_0	ℓ_2	ℓ_7	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}
in point	P_1	P_1	P_{1793}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{1553}	P_{1569}

Line 24 intersects

Line	ℓ_0	ℓ_2	ℓ_8	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}
in point	P_1	P_1	P_{1873}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{1809}	P_{1825}

Line 25 intersects

Line	ℓ_0	ℓ_2	ℓ_9	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}
in point	P_1	P_1	P_{2289}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{2065}	P_{2081}

Line 26 intersects

Line	ℓ_0	ℓ_2	ℓ_{10}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{27}	ℓ_{28}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}
in point	P_1	P_1	P_{2369}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{2321}	P_{2337}

Line 27 intersects

Line	ℓ_0	ℓ_2	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{28}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{2785}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{2577}	P_{2593}	

Line 28 intersects

Line	ℓ_0	ℓ_2	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{29}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{3009}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{2833}	P_{2849}	

Line 29 intersects

Line	ℓ_0	ℓ_2	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{30}	ℓ_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{3249}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{3089}	P_{3105}	

Line 30 intersects

Line	ℓ_0	ℓ_2	ℓ_{14}	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_{31}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{3377}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{3345}	P_{3361}	

Line 31 intersects

Line	ℓ_0	ℓ_2	ℓ_{15}	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}	ℓ_{32}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{3745}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{3601}	P_{3617}	

Line 32 intersects

Line	ℓ_0	ℓ_2	ℓ_{16}	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}	ℓ_{31}	ℓ_{33}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{3969}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{3857}	P_{3873}	

Line 33 intersects

Line	ℓ_0	ℓ_2	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}	ℓ_{31}	ℓ_{32}	ℓ_{34}	ℓ_{35}	
in point	P_1	P_1	P_{4193}	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_1	P_{4113}	P_{4129}	

Line 34 intersects

Line	ℓ_1	ℓ_2	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}	ℓ_{31}	
in point	P_2	P_2	P_3	P_{530}	P_{785}	P_{1041}	P_{1297}	P_{1553}	P_{1809}	P_{2065}	P_{2321}	P_{2577}	P_{2833}	P_{3089}	P_{3345}	P_{3601}	

Line 35 intersects

Line	ℓ_1	ℓ_2	ℓ_3	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_{546}	P_{290}	P_{546}	P_{801}	P_{1057}	P_{1313}	P_{1569}	P_{1825}	P_{2081}	P_{2337}	P_{2593}	P_{2849}	P_{3105}	P_{3361}

Line 36 intersects

Line	ℓ_1	ℓ_2	ℓ_{14}	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_{3377}	P_{306}	P_{561}	P_{817}	P_{1073}	P_{1329}	P_{1585}	P_{1841}	P_{2097}	P_{2353}	P_{2609}	P_{2865}	P_{3121}	P_{3377}

Line 37 intersects

Line	ℓ_1	ℓ_2	ℓ_{10}	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_{2369}	P_{322}	P_{577}	P_{833}	P_{1089}	P_{1345}	P_{1601}	P_{1857}	P_{2113}	P_{2369}	P_{2625}	P_{2881}	P_{3137}	P_{3393}

Line 38 intersects

Line	ℓ_1	ℓ_2	ℓ_8	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_{1873}	P_{338}	P_{593}	P_{849}	P_{1105}	P_{1361}	P_{1617}	P_{1873}	P_{2129}	P_{2385}	P_{2641}	P_{2897}	P_{3153}	P_{3409}

Line 39 intersects

Line	ℓ_1	ℓ_2	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_{4193}	P_{354}	P_{609}	P_{865}	P_{1121}	P_{1377}	P_{1633}	P_{1889}	P_{2145}	P_{2401}	P_{2657}	P_{2913}	P_{3169}	P_{3425}

Line 40 intersects

Line	ℓ_1	ℓ_2	ℓ_6	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_{1393}	P_{370}	P_{625}	P_{881}	P_{1137}	P_{1393}	P_{1649}	P_{1905}	P_{2161}	P_{2417}	P_{2673}	P_{2929}	P_{3185}	P_{3441}

Line 41 intersects

Line	ℓ_1	ℓ_2	ℓ_{16}	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_{3969}	P_{386}	P_{641}	P_{897}	P_{1153}	P_{1409}	P_{1665}	P_{1921}	P_{2177}	P_{2433}	P_{2689}	P_{2945}	P_{3201}	P_{3457}

Line 42 intersects

Line	ℓ_1	ℓ_2	ℓ_5	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_{1169}	P_{402}	P_{657}	P_{913}	P_{1169}	P_{1425}	P_{1681}	P_{1937}	P_{2193}	P_{2449}	P_{2705}	P_{2961}	P_{3217}	P_{3473}

Line 43 intersects

Line	ℓ_1	ℓ_2	ℓ_{15}	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_{3745}	P_{418}	P_{673}	P_{929}	P_{1185}	P_{1441}	P_{1697}	P_{1953}	P_{2209}	P_{2465}	P_{2721}	P_{2977}	P_{3233}	P_{3489}

Line 44 intersects

Line	ℓ_1	ℓ_2	ℓ_{13}	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_{3249}	P_{434}	P_{689}	P_{945}	P_{1201}	P_{1457}	P_{1713}	P_{1969}	P_{2225}	P_{2481}	P_{2737}	P_{2993}	P_{3249}	P_{3505}

Line 45 intersects

Line	ℓ_1	ℓ_2	ℓ_{12}	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_{3009}	P_{450}	P_{705}	P_{961}	P_{1217}	P_{1473}	P_{1729}	P_{1985}	P_{2241}	P_{2497}	P_{2753}	P_{3009}	P_{3265}	P_{3521}

Line 46 intersects

Line	ℓ_1	ℓ_2	ℓ_4	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_{977}	P_{466}	P_{721}	P_{977}	P_{1233}	P_{1489}	P_{1745}	P_{2001}	P_{2257}	P_{2513}	P_{2769}	P_{3025}	P_{3281}	P_{3537}

Line 47 intersects

Line	ℓ_1	ℓ_2	ℓ_{11}	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_{2785}	P_{482}	P_{737}	P_{993}	P_{1249}	P_{1505}	P_{1761}	P_{2017}	P_{2273}	P_{2529}	P_{2785}	P_{3041}	P_{3297}	P_{3553}

Line 48 intersects

Line	ℓ_1	ℓ_2	ℓ_9	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_{2289}	P_{498}	P_{753}	P_{1009}	P_{1265}	P_{1521}	P_{1777}	P_{2033}	P_{2289}	P_{2545}	P_{2801}	P_{3057}	P_{3313}	P_{3569}

Line 49 intersects

Line	ℓ_1	ℓ_2	ℓ_7	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_{1793}	P_{514}	P_{769}	P_{1025}	P_{1281}	P_{1537}	P_{1793}	P_{2049}	P_{2305}	P_{2561}	P_{2817}	P_{3073}	P_{3329}	P_{3585}

Line 50 intersects

Line	ℓ_2	ℓ_3	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}	ℓ_{31}
in point	P_{35}	P_{546}	P_3	P_{546}	P_{817}	P_{1089}	P_{1361}	P_{1633}	P_{1905}	P_{2177}	P_{2449}	P_{2721}	P_{2993}	P_{3265}	P_{3537}	P_{3809}

Line 51 intersects

Line	ℓ_2	ℓ_{12}	ℓ_{13}	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_3
in point	P_{35}	P_{3009}	P_{3249}	P_{290}	P_{530}	P_{833}	P_{1073}	P_{1377}	P_{1617}	P_{1921}	P_{2161}	P_{2465}	P_{2705}	P_{3009}	P_{3249}	P_{35}

Line 52 intersects

Line	ℓ_2	ℓ_6	ℓ_8	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_3
in point	P_{35}	P_{1393}	P_{1873}	P_{306}	P_{577}	P_{785}	P_{1057}	P_{1393}	P_{1665}	P_{1873}	P_{2145}	P_{2481}	P_{2753}	P_{2961}	P_{3233}	P_{35}

Line 53 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{322}	P_{561}	P_{801}	P_{1041}	P_{1409}	P_{1649}	P_{1889}	P_{2129}	P_{2497}	P_{2737}	P_{2977}	P_{3217}	P_{3585}	P_{3825}	P_{40}

Line 54 intersects

Line	ℓ_2	ℓ_{11}	ℓ_{15}	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_3
in point	P_{35}	P_{2785}	P_{3745}	P_{338}	P_{609}	P_{881}	P_{1153}	P_{1297}	P_{1569}	P_{1841}	P_{2113}	P_{2513}	P_{2785}	P_{3057}	P_{3329}	P_{34}

Line 55 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{354}	P_{593}	P_{897}	P_{1137}	P_{1313}	P_{1553}	P_{1857}	P_{2097}	P_{2529}	P_{2769}	P_{3073}	P_{3313}	P_{3489}	P_{3729}	P_{40}

Line 56 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{370}	P_{641}	P_{849}	P_{1121}	P_{1329}	P_{1601}	P_{1809}	P_{2081}	P_{2545}	P_{2817}	P_{3025}	P_{3297}	P_{3505}	P_{3777}	P_{39}

Line 57 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{386}	P_{625}	P_{865}	P_{1105}	P_{1345}	P_{1585}	P_{1825}	P_{2065}	P_{2561}	P_{2801}	P_{3041}	P_{3281}	P_{3521}	P_{3761}	P_{40}

Line 58 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{402}	P_{673}	P_{945}	P_{1217}	P_{1489}	P_{1761}	P_{2033}	P_{2305}	P_{2321}	P_{2593}	P_{2865}	P_{3137}	P_{3409}	P_{3681}	P_{39}

Line 59 intersects

Line	ℓ_2	ℓ_9	ℓ_{16}	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_3
in point	P_{35}	P_{2289}	P_{3969}	P_{418}	P_{657}	P_{961}	P_{1201}	P_{1505}	P_{1745}	P_{2049}	P_{2289}	P_{2337}	P_{2577}	P_{2881}	P_{3121}	P_{34}

Line 60 intersects

Line	ℓ_2	ℓ_7	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_3
in point	P_{35}	P_{1793}	P_{4193}	P_{434}	P_{705}	P_{913}	P_{1185}	P_{1521}	P_{1793}	P_{2001}	P_{2273}	P_{2353}	P_{2625}	P_{2833}	P_{3105}	P_{34}

Line 61 intersects

Line	ℓ_2	ℓ_5	ℓ_{10}	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_3
in point	P_{35}	P_{1169}	P_{2369}	P_{450}	P_{689}	P_{929}	P_{1169}	P_{1537}	P_{1777}	P_{2017}	P_{2257}	P_{2369}	P_{2609}	P_{2849}	P_{3089}	P_{34}

Line 62 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{35}	P_{466}	P_{737}	P_{1009}	P_{1281}	P_{1425}	P_{1697}	P_{1969}	P_{2241}	P_{2385}	P_{2657}	P_{2929}	P_{3201}	P_{3345}	P_{3617}	P_3

Line 63 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{35}	P_{482}	P_{721}	P_{1025}	P_{1265}	P_{1441}	P_{1681}	P_{1985}	P_{2225}	P_{2401}	P_{2641}	P_{2945}	P_{3185}	P_{3361}	P_{3601}	P_3

Line 64 intersects

Line	ℓ_2	ℓ_4	ℓ_{14}	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_{35}	P_{977}	P_{3377}	P_{498}	P_{769}	P_{977}	P_{1249}	P_{1457}	P_{1729}	P_{1937}	P_{2209}	P_{2417}	P_{2689}	P_{2897}	P_{3169}	P_{337}

Line 65 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{35}	P_{514}	P_{753}	P_{993}	P_{1233}	P_{1473}	P_{1713}	P_{1953}	P_{2193}	P_{2433}	P_{2673}	P_{2913}	P_{3153}	P_{3393}	P_{3633}	P_{38}

Line 66 intersects

Line	ℓ_2	ℓ_9	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}	ℓ_{31}
in point	P_{51}	P_{2289}	P_3	P_{561}	P_{849}	P_{1137}	P_{1425}	P_{1713}	P_{2001}	P_{2289}	P_{2465}	P_{2753}	P_{3041}	P_{3329}	P_{3361}	P_{364}

Line 67 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{51}	P_{290}	P_{577}	P_{865}	P_{1153}	P_{1441}	P_{1729}	P_{2017}	P_{2305}	P_{2449}	P_{2737}	P_{3025}	P_{3313}	P_{3345}	P_{3633}	P_{39}

Line 68 intersects

Line	ℓ_2	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_3
in point	P_{51}	P_{3969}	P_{4193}	P_{306}	P_{530}	P_{881}	P_{1105}	P_{1457}	P_{1681}	P_{2033}	P_{2257}	P_{2497}	P_{2721}	P_{3073}	P_{3297}	P_{33}

Line 69 intersects

Line	ℓ_2	ℓ_3	ℓ_{14}	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_{51}	P_{546}	P_{3377}	P_{322}	P_{546}	P_{897}	P_{1121}	P_{1473}	P_{1697}	P_{2049}	P_{2273}	P_{2481}	P_{2705}	P_{3057}	P_{3281}	P_{337}

Line 70 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{51}	P_{338}	P_{625}	P_{785}	P_{1073}	P_{1489}	P_{1777}	P_{1937}	P_{2225}	P_{2529}	P_{2817}	P_{2977}	P_{3265}	P_{3425}	P_{3713}	P_{38}

Line 71 intersects

Line	ℓ_2	ℓ_7	ℓ_{13}	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_3
in point	P_{51}	P_{1793}	P_{3249}	P_{354}	P_{641}	P_{801}	P_{1089}	P_{1505}	P_{1793}	P_{1953}	P_{2241}	P_{2513}	P_{2801}	P_{2961}	P_{3249}	P_{34}

Line 72 intersects

Line	ℓ_2	ℓ_{11}	ℓ_{12}	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_3
in point	P_{51}	P_{2785}	P_{3009}	P_{370}	P_{593}	P_{817}	P_{1041}	P_{1521}	P_{1745}	P_{1969}	P_{2193}	P_{2561}	P_{2785}	P_{3009}	P_{3233}	P_{34}

Line 73 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{51}	P_{386}	P_{609}	P_{833}	P_{1057}	P_{1537}	P_{1761}	P_{1985}	P_{2209}	P_{2545}	P_{2769}	P_{2993}	P_{3217}	P_{3441}	P_{3665}	P_{38}

Line 74 intersects

Line	ℓ_2	ℓ_4	ℓ_8	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_{51}	P_{977}	P_{1873}	P_{402}	P_{689}	P_{977}	P_{1265}	P_{1297}	P_{1585}	P_{1873}	P_{2161}	P_{2337}	P_{2625}	P_{2913}	P_{3201}	P_{348}

Line 75 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{51}	P_{418}	P_{705}	P_{993}	P_{1281}	P_{1313}	P_{1601}	P_{1889}	P_{2177}	P_{2321}	P_{2609}	P_{2897}	P_{3185}	P_{3473}	P_{3761}	P_{40}

Line 76 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{15}	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
in point	P_{51}	P_{2369}	P_{3745}	P_{434}	P_{657}	P_{1009}	P_{1233}	P_{1329}	P_{1553}	P_{1905}	P_{2129}	P_{2369}	P_{2593}	P_{2945}	P_{3169}	P_3

Line 77 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{51}	P_{450}	P_{673}	P_{1025}	P_{1249}	P_{1345}	P_{1569}	P_{1921}	P_{2145}	P_{2353}	P_{2577}	P_{2929}	P_{3153}	P_{3505}	P_{3729}	P_4

Line 78 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{51}	P_{466}	P_{753}	P_{913}	P_{1201}	P_{1361}	P_{1649}	P_{1809}	P_{2097}	P_{2401}	P_{2689}	P_{2849}	P_{3137}	P_{3553}	P_{3841}	P_{40}

Line 79 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{51}	P_{482}	P_{769}	P_{929}	P_{1217}	P_{1377}	P_{1665}	P_{1825}	P_{2113}	P_{2385}	P_{2673}	P_{2833}	P_{3121}	P_{3537}	P_{3825}	P_{39}

Line 80 intersects

Line	ℓ_2	ℓ_5	ℓ_6	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_{3}
in point	P_{51}	P_{1169}	P_{1393}	P_{498}	P_{721}	P_{945}	P_{1169}	P_{1393}	P_{1617}	P_{1841}	P_{2065}	P_{2433}	P_{2657}	P_{2881}	P_{3105}	P_{35}

Line 81 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{51}	P_{514}	P_{737}	P_{961}	P_{1185}	P_{1409}	P_{1633}	P_{1857}	P_{2081}	P_{2417}	P_{2641}	P_{2865}	P_{3089}	P_{3569}	P_{3793}	P_{40}

Line 82 intersects

Line	ℓ_2	ℓ_7	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}	ℓ_{31}
in point	P_{67}	P_{1793}	P_{3}	P_{577}	P_{881}	P_{1121}	P_{1489}	P_{1793}	P_{1969}	P_{2209}	P_{2337}	P_{2609}	P_{2945}	P_{3153}	P_{3553}	P_{382}

Line 83 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{67}	P_{290}	P_{561}	P_{897}	P_{1105}	P_{1505}	P_{1777}	P_{1985}	P_{2193}	P_{2321}	P_{2625}	P_{2929}	P_{3169}	P_{3537}	P_{3841}	P_{40}

Line 84 intersects

Line	ℓ_2	ℓ_3	ℓ_{10}	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_{67}	P_{546}	P_{2369}	P_{306}	P_{546}	P_{849}	P_{1153}	P_{1521}	P_{1761}	P_{1937}	P_{2241}	P_{2369}	P_{2577}	P_{2913}	P_{3185}	P_{358}

Line 85 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{67}	P_{322}	P_{530}	P_{865}	P_{1137}	P_{1537}	P_{1745}	P_{1953}	P_{2225}	P_{2353}	P_{2593}	P_{2897}	P_{3201}	P_{3569}	P_{3809}	P_{39}

Line 86 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{67}	P_{338}	P_{641}	P_{817}	P_{1057}	P_{1425}	P_{1729}	P_{2033}	P_{2273}	P_{2401}	P_{2673}	P_{2881}	P_{3089}	P_{3489}	P_{3761}	P_{40}

Line 87 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{67}	P_{354}	P_{625}	P_{833}	P_{1041}	P_{1441}	P_{1713}	P_{2049}	P_{2257}	P_{2385}	P_{2689}	P_{2865}	P_{3105}	P_{3473}	P_{3777}	P_{40}

Line 88 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_{3}
in point	P_{67}	P_{370}	P_{609}	P_{785}	P_{1089}	P_{1457}	P_{1697}	P_{2001}	P_{2305}	P_{2433}	P_{2641}	P_{2849}	P_{3121}	P_{3521}	P_{3729}	P_{40}

Line 89 intersects

Line	ℓ_2	ℓ_9	ℓ_{15}	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_{3}
in point	P_{67}	P_{2289}	P_{3745}	P_{386}	P_{593}	P_{801}	P_{1073}	P_{1473}	P_{1681}	P_{2017}	P_{2289}	P_{2417}	P_{2657}	P_{2833}	P_{3137}	P_{35}

Line 90 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{67}	P_{402}	P_{705}	P_{1009}	P_{1249}	P_{1361}	P_{1665}	P_{1841}	P_{2081}	P_{2465}	P_{2737}	P_{3073}	P_{3281}	P_{3425}	P_{3697}	P

Line 91 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{67}	P_{418}	P_{689}	P_{1025}	P_{1233}	P_{1377}	P_{1649}	P_{1857}	P_{2065}	P_{2449}	P_{2753}	P_{3057}	P_{3297}	P_{3409}	P_{3713}	P

Line 92 intersects

Line	ℓ_2	ℓ_4	ℓ_6	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_{67}	P_{977}	P_{1393}	P_{434}	P_{673}	P_{977}	P_{1281}	P_{1393}	P_{1633}	P_{1809}	P_{2113}	P_{2497}	P_{2705}	P_{3041}	P_{3313}	P_{345}

Line 93 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{67}	P_{450}	P_{657}	P_{993}	P_{1265}	P_{1409}	P_{1617}	P_{1825}	P_{2097}	P_{2481}	P_{2721}	P_{3025}	P_{3329}	P_{3441}	P_{3681}	P_{38}

Line 94 intersects

Line	ℓ_2	ℓ_{12}	ℓ_{16}	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_3
in point	P_{67}	P_{3009}	P_{3969}	P_{466}	P_{769}	P_{945}	P_{1185}	P_{1297}	P_{1601}	P_{1905}	P_{2145}	P_{2529}	P_{2801}	P_{3009}	P_{3217}	P_{33}

Line 95 intersects

Line	ℓ_2	ℓ_5	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_3
in point	P_{67}	P_{1169}	P_{4193}	P_{482}	P_{753}	P_{961}	P_{1169}	P_{1313}	P_{1585}	P_{1921}	P_{2129}	P_{2513}	P_{2817}	P_{2993}	P_{3233}	P_{33}

Line 96 intersects

Line	ℓ_2	ℓ_8	ℓ_{13}	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_3
in point	P_{67}	P_{1873}	P_{3249}	P_{498}	P_{737}	P_{913}	P_{1217}	P_{1329}	P_{1569}	P_{1873}	P_{2177}	P_{2561}	P_{2769}	P_{2977}	P_{3249}	P_{33}

Line 97 intersects

Line	ℓ_2	ℓ_{11}	ℓ_{14}	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_3
in point	P_{67}	P_{2785}	P_{3377}	P_{514}	P_{721}	P_{929}	P_{1201}	P_{1345}	P_{1553}	P_{1889}	P_{2161}	P_{2545}	P_{2785}	P_{2961}	P_{3265}	P_{33}

Line 98 intersects

Line	ℓ_2	ℓ_{14}	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}	ℓ_{31}
in point	P_{83}	P_{3377}	P_3	P_{593}	P_{913}	P_{1233}	P_{1441}	P_{1761}	P_{1825}	P_{2145}	P_{2497}	P_{2817}	P_{2881}	P_{3201}	P_{3377}	P_{369}

Line 99 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{83}	P_{290}	P_{609}	P_{929}	P_{1249}	P_{1425}	P_{1745}	P_{1809}	P_{2129}	P_{2481}	P_{2801}	P_{2865}	P_{3185}	P_{3393}	P_{3713}	P_{40}

Line 100 intersects

Line	ℓ_2	ℓ_7	ℓ_{11}	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_3
in point	P_{83}	P_{1793}	P_{2785}	P_{306}	P_{625}	P_{945}	P_{1265}	P_{1473}	P_{1793}	P_{1857}	P_{2177}	P_{2465}	P_{2785}	P_{2849}	P_{3169}	P_{33}

Line 101 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{83}	P_{322}	P_{641}	P_{961}	P_{1281}	P_{1457}	P_{1777}	P_{1841}	P_{2161}	P_{2449}	P_{2769}	P_{2833}	P_{3153}	P_{3361}	P_{3681}	P_{40}

Line 102 intersects

Line	ℓ_2	ℓ_4	ℓ_5	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_{83}	P_{977}	P_{1169}	P_{338}	P_{530}	P_{977}	P_{1169}	P_{1505}	P_{1697}	P_{1889}	P_{2081}	P_{2561}	P_{2753}	P_{2945}	P_{3137}	P_{344}

Line 103 intersects

Line	ℓ_2	ℓ_3	ℓ_8	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_{83}	P_{546}	P_{1873}	P_{354}	P_{546}	P_{993}	P_{1185}	P_{1489}	P_{1681}	P_{1873}	P_{2065}	P_{2545}	P_{2737}	P_{2929}	P_{3121}	P_{345}

Line 104 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_4
in point	P_{83}	P_{370}	P_{561}	P_{1009}	P_{1201}	P_{1537}	P_{1729}	P_{1921}	P_{2113}	P_{2529}	P_{2721}	P_{2913}	P_{3105}	P_{3409}	P_{3601}	P_4

Line 105 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{83}	P_{386}	P_{577}	P_{1025}	P_{1217}	P_{1521}	P_{1713}	P_{1905}	P_{2097}	P_{2513}	P_{2705}	P_{2897}	P_{3089}	P_{3425}	P_{3617}	P

Line 106 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{12}	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
in point	P_{83}	P_{2369}	P_{3009}	P_{402}	P_{721}	P_{785}	P_{1105}	P_{1313}	P_{1633}	P_{1953}	P_{2273}	P_{2369}	P_{2689}	P_{3009}	P_{3329}	P

Line 107 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{83}	P_{418}	P_{737}	P_{801}	P_{1121}	P_{1297}	P_{1617}	P_{1937}	P_{2257}	P_{2353}	P_{2673}	P_{2993}	P_{3313}	P_{3521}	P_{3841}	P

Line 108 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{83}	P_{434}	P_{753}	P_{817}	P_{1137}	P_{1345}	P_{1665}	P_{1985}	P_{2305}	P_{2337}	P_{2657}	P_{2977}	P_{3297}	P_{3473}	P_{3793}	P

Line 109 intersects

Line	ℓ_2	ℓ_9	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
in point	P_{83}	P_{2289}	P_{4193}	P_{450}	P_{769}	P_{833}	P_{1153}	P_{1329}	P_{1649}	P_{1969}	P_{2289}	P_{2321}	P_{2641}	P_{2961}	P_{3281}	P

Line 110 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{83}	P_{466}	P_{657}	P_{849}	P_{1041}	P_{1377}	P_{1569}	P_{2017}	P_{2209}	P_{2433}	P_{2625}	P_{3073}	P_{3265}	P_{3569}	P_{3761}	P

Line 111 intersects

Line	ℓ_2	ℓ_{13}	ℓ_{16}	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
in point	P_{83}	P_{3249}	P_{3969}	P_{482}	P_{673}	P_{865}	P_{1057}	P_{1361}	P_{1553}	P_{2001}	P_{2193}	P_{2417}	P_{2609}	P_{3057}	P_{3249}	P

Line 112 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{83}	P_{498}	P_{689}	P_{881}	P_{1073}	P_{1409}	P_{1601}	P_{2049}	P_{2241}	P_{2401}	P_{2593}	P_{3041}	P_{3233}	P_{3537}	P_{3729}	P

Line 113 intersects

Line	ℓ_2	ℓ_6	ℓ_{15}	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
in point	P_{83}	P_{1393}	P_{3745}	P_{514}	P_{705}	P_{897}	P_{1089}	P_{1393}	P_{1585}	P_{2033}	P_{2225}	P_{2385}	P_{2577}	P_{3025}	P_{3217}	P

Line 114 intersects

Line	ℓ_2	ℓ_{10}	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}	ℓ_{31}
in point	P_{99}	P_{2369}	P_3	P_{609}	P_{945}	P_{1281}	P_{1505}	P_{1681}	P_{1921}	P_{2097}	P_{2369}	P_{2673}	P_{2977}	P_{3281}	P_{3569}	P_{377}

Line 115 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{99}	P_{290}	P_{593}	P_{961}	P_{1265}	P_{1489}	P_{1697}	P_{1905}	P_{2113}	P_{2353}	P_{2689}	P_{2961}	P_{3297}	P_{3585}	P_{3761}	P

Line 116 intersects

Line	ℓ_2	ℓ_{12}	ℓ_{15}	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
in point	P_{99}	P_{3009}	P_{3745}	P_{306}	P_{641}	P_{913}	P_{1249}	P_{1537}	P_{1713}	P_{1889}	P_{2065}	P_{2337}	P_{2641}	P_{3009}	P_{3313}	P

Line 117 intersects

Line	ℓ_2	ℓ_8	ℓ_{16}	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
in point	P_{99}	P_{1873}	P_{3969}	P_{322}	P_{625}	P_{929}	P_{1233}	P_{1521}	P_{1729}	P_{1873}	P_{2081}	P_{2321}	P_{2657}	P_{2993}	P_{3329}	P

Line 118 intersects

Line	ℓ_2	ℓ_3	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_3
in point	P_{99}	P_{546}	P_{4193}	P_{338}	P_{546}	P_{1009}	P_{1217}	P_{1441}	P_{1745}	P_{1857}	P_{2161}	P_{2433}	P_{2609}	P_{3041}	P_{3217}	P_{35}

Line 119 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{99}	P_{354}	P_{530}	P_{1025}	P_{1201}	P_{1425}	P_{1761}	P_{1841}	P_{2177}	P_{2417}	P_{2625}	P_{3025}	P_{3233}	P_{3521}	P_{3825}	P_{3}

Line 120 intersects

Line	ℓ_2	ℓ_4	ℓ_{13}	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_{99}	P_{977}	P_{3249}	P_{370}	P_{577}	P_{977}	P_{1185}	P_{1473}	P_{1777}	P_{1825}	P_{2129}	P_{2401}	P_{2577}	P_{3073}	P_{3249}	P_{347}

Line 121 intersects

Line	ℓ_2	ℓ_5	ℓ_7	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_3
in point	P_{99}	P_{1169}	P_{1793}	P_{386}	P_{561}	P_{993}	P_{1169}	P_{1457}	P_{1793}	P_{1809}	P_{2145}	P_{2385}	P_{2593}	P_{3057}	P_{3265}	P_{34}

Line 122 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{402}	P_{737}	P_{817}	P_{1153}	P_{1377}	P_{1553}	P_{2049}	P_{2225}	P_{2497}	P_{2801}	P_{2849}	P_{3153}	P_{3441}	P_{3649}	P_{40}

Line 123 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{418}	P_{721}	P_{833}	P_{1137}	P_{1361}	P_{1569}	P_{2033}	P_{2241}	P_{2481}	P_{2817}	P_{2833}	P_{3169}	P_{3457}	P_{3633}	P_{40}

Line 124 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{434}	P_{769}	P_{785}	P_{1121}	P_{1409}	P_{1585}	P_{2017}	P_{2193}	P_{2465}	P_{2769}	P_{2881}	P_{3185}	P_{3409}	P_{3617}	P_{40}

Line 125 intersects

Line	ℓ_2	ℓ_6	ℓ_{11}	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_3
in point	P_{99}	P_{1393}	P_{2785}	P_{450}	P_{753}	P_{801}	P_{1105}	P_{1393}	P_{1601}	P_{2001}	P_{2209}	P_{2449}	P_{2785}	P_{2865}	P_{3201}	P_{34}

Line 126 intersects

Line	ℓ_2	ℓ_9	ℓ_{14}	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_3
in point	P_{99}	P_{2289}	P_{3377}	P_{466}	P_{673}	P_{881}	P_{1089}	P_{1313}	P_{1617}	P_{1985}	P_{2289}	P_{2561}	P_{2737}	P_{2913}	P_{3089}	P_{33}

Line 127 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{482}	P_{657}	P_{897}	P_{1073}	P_{1297}	P_{1633}	P_{1969}	P_{2305}	P_{2545}	P_{2753}	P_{2897}	P_{3105}	P_{3393}	P_{3697}	P_{40}

Line 128 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{498}	P_{705}	P_{849}	P_{1057}	P_{1345}	P_{1649}	P_{1953}	P_{2257}	P_{2529}	P_{2705}	P_{2945}	P_{3121}	P_{3345}	P_{3681}	P_{40}

Line 129 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ_3
in point	P_{99}	P_{514}	P_{689}	P_{865}	P_{1041}	P_{1329}	P_{1665}	P_{1937}	P_{2273}	P_{2513}	P_{2721}	P_{2929}	P_{3137}	P_{3361}	P_{3665}	P_{40}

Line 130 intersects

Line	ℓ_2	ℓ_4	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}	ℓ_{31}
in point	P_{115}	P_{977}	P_3	P_{625}	P_{977}	P_{1201}	P_{1313}	P_{1665}	P_{2017}	P_{2241}	P_{2353}	P_{2641}	P_{3057}	P_{3217}	P_{3393}	P_{368}

Line 131 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{115}	P_{2369}	P_{3377}	P_{290}	P_{641}	P_{993}	P_{1217}	P_{1297}	P_{1649}	P_{2001}	P_{2225}	P_{2369}	P_{2657}	P_{3073}	P_{3233}	P

Line 132 intersects

Line	ℓ_2	ℓ_5	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{115}	P_{1169}	P_{3249}	P_{306}	P_{593}	P_{1009}	P_{1169}	P_{1345}	P_{1633}	P_{2049}	P_{2209}	P_{2321}	P_{2673}	P_{3025}	P_{3249}	P

Line 133 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{322}	P_{609}	P_{1025}	P_{1185}	P_{1329}	P_{1617}	P_{2033}	P_{2193}	P_{2337}	P_{2689}	P_{3041}	P_{3265}	P_{3345}	P_{3697}	P

Line 134 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{338}	P_{561}	P_{913}	P_{1265}	P_{1377}	P_{1601}	P_{1953}	P_{2305}	P_{2417}	P_{2577}	P_{2993}	P_{3281}	P_{3457}	P_{3617}	P

Line 135 intersects

Line	ℓ_2	ℓ_9	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{115}	P_{2289}	P_{3009}	P_{354}	P_{577}	P_{929}	P_{1281}	P_{1361}	P_{1585}	P_{1937}	P_{2289}	P_{2433}	P_{2593}	P_{3009}	P_{3297}	P

Line 136 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{370}	P_{530}	P_{945}	P_{1233}	P_{1409}	P_{1569}	P_{1985}	P_{2273}	P_{2385}	P_{2609}	P_{2961}	P_{3313}	P_{3425}	P_{3649}	P

Line 137 intersects

Line	ℓ_2	ℓ_3	ℓ_6	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_3
in point	P_{115}	P_{546}	P_{1393}	P_{386}	P_{546}	P_{961}	P_{1249}	P_{1393}	P_{1553}	P_{1969}	P_{2257}	P_{2401}	P_{2625}	P_{2977}	P_{3329}	P_{34}

Line 138 intersects

Line	ℓ_2	ℓ_7	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{115}	P_{1793}	P_{3969}	P_{402}	P_{753}	P_{849}	P_{1073}	P_{1441}	P_{1793}	P_{1889}	P_{2113}	P_{2481}	P_{2769}	P_{2929}	P_{3089}	P

Line 139 intersects

Line	ℓ_2	ℓ_8	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{115}	P_{1873}	P_{2785}	P_{418}	P_{769}	P_{865}	P_{1089}	P_{1425}	P_{1777}	P_{1873}	P_{2097}	P_{2497}	P_{2785}	P_{2945}	P_{3105}	P

Line 140 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{434}	P_{721}	P_{881}	P_{1041}	P_{1473}	P_{1761}	P_{1921}	P_{2081}	P_{2449}	P_{2801}	P_{2897}	P_{3121}	P_{3489}	P_{3841}	P

Line 141 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{450}	P_{737}	P_{897}	P_{1057}	P_{1457}	P_{1745}	P_{1905}	P_{2065}	P_{2465}	P_{2817}	P_{2913}	P_{3137}	P_{3473}	P_{3825}	P

Line 142 intersects

Line	ℓ_2	ℓ_{15}	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}	
in point	P_{115}	P_{3745}	P_{4193}	P_{466}	P_{689}	P_{785}	P_{1137}	P_{1505}	P_{1729}	P_{1825}	P_{2177}	P_{2545}	P_{2705}	P_{2865}	P_{3153}	P

Line 143 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{482}	P_{705}	P_{801}	P_{1153}	P_{1489}	P_{1713}	P_{1809}	P_{2161}	P_{2561}	P_{2721}	P_{2881}	P_{3169}	P_{3569}	P_{3729}	P

Line 144 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{498}	P_{657}	P_{817}	P_{1105}	P_{1537}	P_{1697}	P_{1857}	P_{2145}	P_{2513}	P_{2737}	P_{2833}	P_{3185}	P_{3553}	P_{3777}	P

Line 145 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{115}	P_{514}	P_{673}	P_{833}	P_{1121}	P_{1521}	P_{1681}	P_{1841}	P_{2129}	P_{2529}	P_{2753}	P_{2849}	P_{3201}	P_{3537}	P_{3761}	P

Line 146 intersects

Line	ℓ_2	ℓ_{11}	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_{131}	P_{2785}	P_3	P_{641}	P_{1009}	P_{1185}	P_{1377}	P_{1585}	P_{1985}	P_{2257}	P_{2481}	P_{2785}	P_{2897}	P_{3137}	P_{3585}	P

Line 147 intersects

Line	ℓ_2	ℓ_5	ℓ_{15}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{131}	P_{1169}	P_{3745}	P_{290}	P_{625}	P_{1025}	P_{1169}	P_{1361}	P_{1601}	P_{1969}	P_{2273}	P_{2497}	P_{2769}	P_{2913}	P_{3121}	P

Line 148 intersects

Line	ℓ_2	ℓ_4	ℓ_9	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_3
in point	P_{131}	P_{977}	P_{2289}	P_{306}	P_{609}	P_{977}	P_{1217}	P_{1409}	P_{1553}	P_{1953}	P_{2289}	P_{2449}	P_{2817}	P_{2929}	P_{3105}	P_{35}

Line 149 intersects

Line	ℓ_2	ℓ_6	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}	
in point	P_{131}	P_{1393}	P_{4193}	P_{322}	P_{593}	P_{993}	P_{1201}	P_{1393}	P_{1569}	P_{1937}	P_{2305}	P_{2465}	P_{2801}	P_{2945}	P_{3089}	P_3

Line 150 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{338}	P_{577}	P_{945}	P_{1249}	P_{1313}	P_{1649}	P_{2049}	P_{2193}	P_{2545}	P_{2721}	P_{2833}	P_{3201}	P_{3521}	P_{3793}	P_3

Line 151 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{354}	P_{561}	P_{961}	P_{1233}	P_{1297}	P_{1665}	P_{2033}	P_{2209}	P_{2561}	P_{2705}	P_{2849}	P_{3185}	P_{3505}	P_{3809}	P_3

Line 152 intersects

Line	ℓ_2	ℓ_3	ℓ_{16}	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_3
in point	P_{131}	P_{546}	P_{3969}	P_{370}	P_{546}	P_{913}	P_{1281}	P_{1345}	P_{1617}	P_{2017}	P_{2225}	P_{2513}	P_{2753}	P_{2865}	P_{3169}	P_{34}

Line 153 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{386}	P_{530}	P_{929}	P_{1265}	P_{1329}	P_{1633}	P_{2001}	P_{2241}	P_{2529}	P_{2737}	P_{2881}	P_{3153}	P_{3473}	P_{3841}	P_3

Line 154 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{402}	P_{769}	P_{881}	P_{1057}	P_{1505}	P_{1713}	P_{1857}	P_{2129}	P_{2353}	P_{2657}	P_{3025}	P_{3265}	P_{3457}	P_{3601}	P_4

Line 155 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{131}	P_{2369}	P_{3249}	P_{418}	P_{753}	P_{897}	P_{1041}	P_{1489}	P_{1729}	P_{1841}	P_{2145}	P_{2369}	P_{2641}	P_{3041}	P_{3249}	P

Line 156 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{434}	P_{737}	P_{849}	P_{1089}	P_{1537}	P_{1681}	P_{1825}	P_{2161}	P_{2321}	P_{2689}	P_{3057}	P_{3233}	P_{3425}	P_{3633}	P_4

Line 157 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{450}	P_{721}	P_{865}	P_{1073}	P_{1521}	P_{1697}	P_{1809}	P_{2177}	P_{2337}	P_{2673}	P_{3073}	P_{3217}	P_{3409}	P_{3649}	

Line 158 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{466}	P_{705}	P_{817}	P_{1121}	P_{1441}	P_{1777}	P_{1921}	P_{2065}	P_{2417}	P_{2593}	P_{2961}	P_{3329}	P_{3393}	P_{3665}	

Line 159 intersects

Line	ℓ_2	ℓ_7	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{131}	P_{1793}	P_{3377}	P_{482}	P_{689}	P_{833}	P_{1105}	P_{1425}	P_{1793}	P_{1905}	P_{2081}	P_{2433}	P_{2577}	P_{2977}	P_{3313}	

Line 160 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{131}	P_{498}	P_{673}	P_{785}	P_{1153}	P_{1473}	P_{1745}	P_{1889}	P_{2097}	P_{2385}	P_{2625}	P_{2993}	P_{3297}	P_{3361}	P_{3697}	

Line 161 intersects

Line	ℓ_2	ℓ_8	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{131}	P_{1873}	P_{3009}	P_{514}	P_{657}	P_{801}	P_{1137}	P_{1457}	P_{1761}	P_{1873}	P_{2113}	P_{2401}	P_{2609}	P_{3009}	P_{3281}	

Line 162 intersects

Line	ℓ_2	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}	ℓ_{31}
in point	P_{147}	P_{4193}	P_3	P_{657}	P_{929}	P_{1057}	P_{1473}	P_{1601}	P_{1841}	P_{2225}	P_{2561}	P_{2689}	P_{2929}	P_{3313}	P_{3409}	P_{37}

Line 163 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{147}	P_{290}	P_{673}	P_{913}	P_{1041}	P_{1457}	P_{1585}	P_{1857}	P_{2241}	P_{2545}	P_{2673}	P_{2945}	P_{3329}	P_{3425}	P_{3809}	

Line 164 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{147}	P_{306}	P_{689}	P_{961}	P_{1089}	P_{1441}	P_{1569}	P_{1809}	P_{2193}	P_{2529}	P_{2657}	P_{2897}	P_{3281}	P_{3441}	P_{3825}	

Line 165 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{147}	P_{322}	P_{705}	P_{945}	P_{1073}	P_{1425}	P_{1553}	P_{1825}	P_{2209}	P_{2513}	P_{2641}	P_{2913}	P_{3297}	P_{3457}	P_{3841}	

Line 166 intersects

Line	ℓ_2	ℓ_9	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{147}	P_{2289}	P_{3249}	P_{338}	P_{721}	P_{993}	P_{1121}	P_{1537}	P_{1665}	P_{1905}	P_{2289}	P_{2497}	P_{2625}	P_{2865}	P_{3249}	

Line 167 intersects

Line	ℓ_2	ℓ_4	ℓ_{15}	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_3
in point	P_{147}	P_{977}	P_{3745}	P_{354}	P_{737}	P_{977}	P_{1105}	P_{1521}	P_{1649}	P_{1921}	P_{2305}	P_{2481}	P_{2609}	P_{2881}	P_{3265}	P_{33}

Line 168 intersects

Line	ℓ_2	ℓ_8	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{147}	P_{1873}	P_{3377}	P_{370}	P_{753}	P_{1025}	P_{1153}	P_{1505}	P_{1633}	P_{1873}	P_{2257}	P_{2465}	P_{2593}	P_{2833}	P_{3217}	

Line 169 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{147}	P_{386}	P_{769}	P_{1009}	P_{1137}	P_{1489}	P_{1617}	P_{1889}	P_{2273}	P_{2449}	P_{2577}	P_{2849}	P_{3233}	P_{3393}	P_{3777}	

Line 170 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{147}	P_{402}	P_{530}	P_{801}	P_{1185}	P_{1345}	P_{1729}	P_{1969}	P_{2097}	P_{2433}	P_{2817}	P_{3057}	P_{3185}	P_{3537}	P_{3665}	P

Line 171 intersects

Line	ℓ_2	ℓ_3	ℓ_5	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
in point	P_{147}	P_{546}	P_{1169}	P_{418}	P_{546}	P_{785}	P_{1169}	P_{1329}	P_{1713}	P_{1985}	P_{2113}	P_{2417}	P_{2801}	P_{3073}	P_{3201}	P

Line 172 intersects

Line	ℓ_2	ℓ_{11}	ℓ_{16}	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
in point	P_{147}	P_{2785}	P_{3969}	P_{434}	P_{561}	P_{833}	P_{1217}	P_{1313}	P_{1697}	P_{1937}	P_{2065}	P_{2401}	P_{2785}	P_{3025}	P_{3153}	P

Line 173 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{147}	P_{450}	P_{577}	P_{817}	P_{1201}	P_{1297}	P_{1681}	P_{1953}	P_{2081}	P_{2385}	P_{2769}	P_{3041}	P_{3169}	P_{3585}	P_{3713}	P

Line 174 intersects

Line	ℓ_2	ℓ_7	ℓ_{10}	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
in point	P_{147}	P_{1793}	P_{2369}	P_{466}	P_{593}	P_{865}	P_{1249}	P_{1409}	P_{1793}	P_{2033}	P_{2161}	P_{2369}	P_{2753}	P_{2993}	P_{3121}	P

Line 175 intersects

Line	ℓ_2	ℓ_6	ℓ_{12}	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
in point	P_{147}	P_{1393}	P_{3009}	P_{482}	P_{609}	P_{849}	P_{1233}	P_{1393}	P_{1777}	P_{2049}	P_{2177}	P_{2353}	P_{2737}	P_{3009}	P_{3137}	P

Line 176 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{147}	P_{498}	P_{625}	P_{897}	P_{1281}	P_{1377}	P_{1761}	P_{2001}	P_{2129}	P_{2337}	P_{2721}	P_{2961}	P_{3089}	P_{3505}	P_{3633}	P

Line 177 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{147}	P_{514}	P_{641}	P_{881}	P_{1265}	P_{1361}	P_{1745}	P_{2017}	P_{2145}	P_{2321}	P_{2705}	P_{2977}	P_{3105}	P_{3521}	P_{3649}	P

Line 178 intersects

Line	ℓ_2	ℓ_8	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}	ℓ_{31}
in point	P_{163}	P_{1873}	P_3	P_{673}	P_{961}	P_{1073}	P_{1537}	P_{1649}	P_{1873}	P_{2273}	P_{2433}	P_{2801}	P_{3025}	P_{3169}	P_{3473}	P_{36}

Line 179 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{163}	P_{290}	P_{657}	P_{945}	P_{1089}	P_{1521}	P_{1665}	P_{1889}	P_{2257}	P_{2417}	P_{2817}	P_{3041}	P_{3153}	P_{3489}	P_{3601}	P

Line 180 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{163}	P_{306}	P_{705}	P_{929}	P_{1041}	P_{1505}	P_{1617}	P_{1905}	P_{2305}	P_{2401}	P_{2769}	P_{3057}	P_{3201}	P_{3505}	P_{3649}	P

Line 181 intersects

Line	ℓ_2	ℓ_9	ℓ_{11}	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
in point	P_{163}	P_{2289}	P_{2785}	P_{322}	P_{689}	P_{913}	P_{1057}	P_{1489}	P_{1633}	P_{1921}	P_{2289}	P_{2385}	P_{2785}	P_{3073}	P_{3185}	P

Line 182 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}
in point	P_{163}	P_{2369}	P_{3969}	P_{338}	P_{737}	P_{1025}	P_{1137}	P_{1473}	P_{1585}	P_{1809}	P_{2209}	P_{2369}	P_{2737}	P_{2961}	P_{3105}	P

Line 183 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{354}	P_{721}	P_{1009}	P_{1153}	P_{1457}	P_{1601}	P_{1825}	P_{2193}	P_{2353}	P_{2753}	P_{2977}	P_{3089}	P_{3553}	P_{3665}	

Line 184 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{370}	P_{769}	P_{993}	P_{1105}	P_{1441}	P_{1553}	P_{1841}	P_{2241}	P_{2337}	P_{2705}	P_{2993}	P_{3137}	P_{3569}	P_{3713}	

Line 185 intersects

Line	ℓ_2	ℓ_4	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{163}	P_{977}	P_{3009}	P_{386}	P_{753}	P_{977}	P_{1121}	P_{1425}	P_{1569}	P_{1857}	P_{2225}	P_{2321}	P_{2721}	P_{3009}	P_{3121}	

Line 186 intersects

Line	ℓ_2	ℓ_3	ℓ_{15}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{163}	P_{546}	P_{3745}	P_{402}	P_{546}	P_{833}	P_{1201}	P_{1409}	P_{1777}	P_{2001}	P_{2145}	P_{2561}	P_{2673}	P_{2897}	P_{3297}	

Line 187 intersects

Line	ℓ_2	ℓ_6	ℓ_7	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{163}	P_{1393}	P_{1793}	P_{418}	P_{530}	P_{817}	P_{1217}	P_{1393}	P_{1793}	P_{2017}	P_{2129}	P_{2545}	P_{2689}	P_{2913}	P_{3281}	

Line 188 intersects

Line	ℓ_2	ℓ_5	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{163}	P_{1169}	P_{3377}	P_{434}	P_{577}	P_{801}	P_{1169}	P_{1377}	P_{1745}	P_{2033}	P_{2177}	P_{2529}	P_{2641}	P_{2929}	P_{3329}	

Line 189 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{450}	P_{561}	P_{785}	P_{1185}	P_{1361}	P_{1761}	P_{2049}	P_{2161}	P_{2513}	P_{2657}	P_{2945}	P_{3313}	P_{3393}	P_{3761}	

Line 190 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{466}	P_{609}	P_{897}	P_{1265}	P_{1345}	P_{1713}	P_{1937}	P_{2081}	P_{2497}	P_{2609}	P_{2833}	P_{3233}	P_{3409}	P_{3809}	

Line 191 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{482}	P_{593}	P_{881}	P_{1281}	P_{1329}	P_{1729}	P_{1953}	P_{2065}	P_{2481}	P_{2625}	P_{2849}	P_{3217}	P_{3425}	P_{3793}	

Line 192 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{163}	P_{498}	P_{641}	P_{865}	P_{1233}	P_{1313}	P_{1681}	P_{1969}	P_{2113}	P_{2465}	P_{2577}	P_{2865}	P_{3265}	P_{3441}	P_{3841}	

Line 193 intersects

Line	ℓ_2	ℓ_{13}	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}	
in point	P_{163}	P_{3249}	P_{4193}	P_{514}	P_{625}	P_{849}	P_{1249}	P_{1297}	P_{1697}	P_{1985}	P_{2097}	P_{2449}	P_{2593}	P_{2881}	P_{3249}	

Line 194 intersects

Line	ℓ_2	ℓ_{12}	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}	ℓ_{31}
in point	P_{179}	P_{3009}	P_3	P_{689}	P_{993}	P_{1153}	P_{1345}	P_{1697}	P_{2033}	P_{2129}	P_{2417}	P_{2769}	P_{3009}	P_{3105}	P_{3425}	$P_{38..}$

Line 195 intersects

Line	ℓ_2	ℓ_4	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{179}	P_{977}	P_{2785}	P_{290}	P_{705}	P_{977}	P_{1137}	P_{1329}	P_{1681}	P_{2049}	P_{2145}	P_{2433}	P_{2785}	P_{2993}	P_{3089}	$P_{34..}$

Line 196 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{306}	P_{657}	P_{1025}	P_{1121}	P_{1313}	P_{1729}	P_{2001}	P_{2161}	P_{2385}	P_{2801}	P_{2977}	P_{3137}	P_{3457}	P_{3809}	

Line 197 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{322}	P_{673}	P_{1009}	P_{1105}	P_{1297}	P_{1713}	P_{2017}	P_{2177}	P_{2401}	P_{2817}	P_{2961}	P_{3121}	P_{3441}	P_{3793}	

Line 198 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{338}	P_{753}	P_{929}	P_{1089}	P_{1409}	P_{1761}	P_{1969}	P_{2065}	P_{2353}	P_{2705}	P_{3073}	P_{3169}	P_{3361}	P_{3777}	

Line 199 intersects

Line	ℓ_2	ℓ_6	ℓ_{10}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{179}	P_{1393}	P_{2369}	P_{354}	P_{769}	P_{913}	P_{1073}	P_{1393}	P_{1745}	P_{1985}	P_{2081}	P_{2369}	P_{2721}	P_{3057}	P_{3153}	

Line 200 intersects

Line	ℓ_2	ℓ_7	ℓ_{15}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{179}	P_{1793}	P_{3745}	P_{370}	P_{721}	P_{961}	P_{1057}	P_{1377}	P_{1793}	P_{1937}	P_{2097}	P_{2321}	P_{2737}	P_{3041}	P_{3201}	

Line 201 intersects

Line	ℓ_2	ℓ_{14}	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}	
in point	P_{179}	P_{3377}	P_{4193}	P_{386}	P_{737}	P_{945}	P_{1041}	P_{1361}	P_{1777}	P_{1953}	P_{2113}	P_{2337}	P_{2753}	P_{3025}	P_{3185}	

Line 202 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{402}	P_{561}	P_{865}	P_{1281}	P_{1473}	P_{1569}	P_{1905}	P_{2257}	P_{2545}	P_{2641}	P_{2881}	P_{3233}	P_{3553}	P_{3713}	

Line 203 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{418}	P_{577}	P_{849}	P_{1265}	P_{1457}	P_{1553}	P_{1921}	P_{2273}	P_{2561}	P_{2657}	P_{2865}	P_{3217}	P_{3537}	P_{3697}	

Line 204 intersects

Line	ℓ_2	ℓ_8	ℓ_9	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{179}	P_{1873}	P_{2289}	P_{434}	P_{530}	P_{897}	P_{1249}	P_{1441}	P_{1601}	P_{1873}	P_{2289}	P_{2513}	P_{2673}	P_{2849}	P_{3265}	

Line 205 intersects

Line	ℓ_2	ℓ_3	ℓ_{13}	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_{3}
in point	P_{179}	P_{546}	P_{3249}	P_{450}	P_{546}	P_{881}	P_{1233}	P_{1425}	P_{1585}	P_{1889}	P_{2305}	P_{2529}	P_{2689}	P_{2833}	P_{3249}	P_{35}

Line 206 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{466}	P_{625}	P_{801}	P_{1217}	P_{1537}	P_{1633}	P_{1841}	P_{2193}	P_{2481}	P_{2577}	P_{2945}	P_{3297}	P_{3489}	P_{3649}	

Line 207 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{482}	P_{641}	P_{785}	P_{1201}	P_{1521}	P_{1617}	P_{1857}	P_{2209}	P_{2497}	P_{2593}	P_{2929}	P_{3281}	P_{3473}	P_{3633}	

Line 208 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{179}	P_{498}	P_{593}	P_{833}	P_{1185}	P_{1505}	P_{1665}	P_{1809}	P_{2225}	P_{2449}	P_{2609}	P_{2913}	P_{3329}	P_{3521}	P_{3617}	

Line 209 intersects

Line	ℓ_2	ℓ_5	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{179}	P_{1169}	P_{3969}	P_{514}	P_{609}	P_{817}	P_{1169}	P_{1489}	P_{1649}	P_{1825}	P_{2241}	P_{2465}	P_{2625}	P_{2897}	P_{3313}	$P_{\ldots}$

Line 210 intersects

Line	ℓ_2	ℓ_{13}	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_{195}	P_{3249}	P_3	P_{705}	P_{1025}	P_{1105}	P_{1409}	P_{1745}	P_{1937}	P_{2113}	P_{2545}	P_{2657}	P_{2849}	P_{3249}	P_{3489}	$P_{\ldots}$

Line 211 intersects

Line	ℓ_2	ℓ_6	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{1393}	P_{3969}	P_{290}	P_{689}	P_{1009}	P_{1121}	P_{1393}	P_{1761}	P_{1953}	P_{2097}	P_{2561}	P_{2641}	P_{2833}	P_{3265}	$P_{\ldots}$

Line 212 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{306}	P_{673}	P_{993}	P_{1137}	P_{1377}	P_{1777}	P_{1969}	P_{2081}	P_{2513}	P_{2689}	P_{2881}	P_{3217}	P_{3521}	P_{3601}	$P_{\ldots}$

Line 213 intersects

Line	ℓ_2	ℓ_4	ℓ_7	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{977}	P_{1793}	P_{322}	P_{657}	P_{977}	P_{1153}	P_{1361}	P_{1793}	P_{1985}	P_{2065}	P_{2529}	P_{2673}	P_{2865}	P_{3233}	$P_{\ldots}$

Line 214 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{338}	P_{769}	P_{961}	P_{1041}	P_{1345}	P_{1681}	P_{2001}	P_{2177}	P_{2481}	P_{2593}	P_{2913}	P_{3313}	P_{3553}	P_{3697}	$P_{\ldots}$

Line 215 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{354}	P_{753}	P_{945}	P_{1057}	P_{1329}	P_{1697}	P_{2017}	P_{2161}	P_{2497}	P_{2577}	P_{2897}	P_{3329}	P_{3537}	P_{3713}	$P_{\ldots}$

Line 216 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{370}	P_{737}	P_{929}	P_{1073}	P_{1313}	P_{1713}	P_{2033}	P_{2145}	P_{2449}	P_{2625}	P_{2945}	P_{3281}	P_{3585}	P_{3665}	$P_{\ldots}$

Line 217 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{386}	P_{721}	P_{913}	P_{1089}	P_{1297}	P_{1729}	P_{2049}	P_{2129}	P_{2465}	P_{2609}	P_{2929}	P_{3297}	P_{3569}	P_{3681}	$P_{\ldots}$

Line 218 intersects

Line	ℓ_2	ℓ_{11}	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}	
in point	P_{195}	P_{2785}	P_{4193}	P_{402}	P_{577}	P_{897}	P_{1233}	P_{1537}	P_{1617}	P_{1809}	P_{2241}	P_{2417}	P_{2785}	P_{2977}	P_{3121}	$P_{\ldots}$

Line 219 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{418}	P_{561}	P_{881}	P_{1249}	P_{1521}	P_{1633}	P_{1825}	P_{2225}	P_{2433}	P_{2769}	P_{2961}	P_{3137}	P_{3345}	P_{3777}	$P_{\ldots}$

Line 220 intersects

Line	ℓ_2	ℓ_3	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{546}	P_{3009}	P_{434}	P_{546}	P_{865}	P_{1265}	P_{1505}	P_{1649}	P_{1841}	P_{2209}	P_{2385}	P_{2817}	P_{3009}	P_{3089}	$P_{\ldots}$

Line 221 intersects

Line	ℓ_2	ℓ_{14}	ℓ_{15}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{3377}	P_{3745}	P_{450}	P_{530}	P_{849}	P_{1281}	P_{1489}	P_{1665}	P_{1857}	P_{2193}	P_{2401}	P_{2801}	P_{2993}	P_{3105}	$P_{\ldots}$

Line 222 intersects

Line	ℓ_2	ℓ_5	ℓ_8	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{1169}	P_{1873}	P_{466}	P_{641}	P_{833}	P_{1169}	P_{1473}	P_{1553}	P_{1873}	P_{2305}	P_{2353}	P_{2721}	P_{3041}	P_{3185}	P_3

Line 223 intersects

Line	ℓ_2	ℓ_9	ℓ_{10}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{195}	P_{2289}	P_{2369}	P_{482}	P_{625}	P_{817}	P_{1185}	P_{1457}	P_{1569}	P_{1889}	P_{2289}	P_{2369}	P_{2705}	P_{3025}	P_{3201}	P_3

Line 224 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{498}	P_{609}	P_{801}	P_{1201}	P_{1441}	P_{1585}	P_{1905}	P_{2273}	P_{2321}	P_{2753}	P_{3073}	P_{3153}	P_{3457}	P_{3793}	P_3

Line 225 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{195}	P_{514}	P_{593}	P_{785}	P_{1217}	P_{1425}	P_{1601}	P_{1921}	P_{2257}	P_{2337}	P_{2737}	P_{3057}	P_{3169}	P_{3441}	P_{3809}	P_4

Line 226 intersects

Line	ℓ_2	ℓ_{16}	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}	ℓ_{31}
in point	P_{211}	P_{3969}	P_3	P_{721}	P_{801}	P_{1249}	P_{1329}	P_{1777}	P_{1857}	P_{2305}	P_{2385}	P_{2705}	P_{2913}	P_{3233}	P_{3441}	P_{370}

Line 227 intersects

Line	ℓ_2	ℓ_7	ℓ_9	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{211}	P_{1793}	P_{2289}	P_{290}	P_{737}	P_{785}	P_{1233}	P_{1345}	P_{1793}	P_{1841}	P_{2289}	P_{2401}	P_{2721}	P_{2897}	P_{3217}	P_3

Line 228 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{306}	P_{753}	P_{833}	P_{1281}	P_{1297}	P_{1745}	P_{1825}	P_{2273}	P_{2417}	P_{2737}	P_{2945}	P_{3265}	P_{3409}	P_{3729}	P_3

Line 229 intersects

Line	ℓ_2	ℓ_{13}	ℓ_{15}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{211}	P_{3249}	P_{3745}	P_{322}	P_{769}	P_{817}	P_{1265}	P_{1313}	P_{1761}	P_{1809}	P_{2257}	P_{2433}	P_{2753}	P_{2929}	P_{3249}	P_3

Line 230 intersects

Line	ℓ_2	ℓ_6	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{211}	P_{1393}	P_{3377}	P_{338}	P_{657}	P_{865}	P_{1185}	P_{1393}	P_{1713}	P_{1921}	P_{2241}	P_{2321}	P_{2769}	P_{2849}	P_{3297}	P_3

Line 231 intersects

Line	ℓ_2	ℓ_5	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{211}	P_{1169}	P_{2785}	P_{354}	P_{673}	P_{849}	P_{1169}	P_{1409}	P_{1729}	P_{1905}	P_{2225}	P_{2337}	P_{2785}	P_{2833}	P_{3281}	P_3

Line 232 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{370}	P_{689}	P_{897}	P_{1217}	P_{1361}	P_{1681}	P_{1889}	P_{2209}	P_{2353}	P_{2801}	P_{2881}	P_{3329}	P_{3345}	P_{3793}	P_3

Line 233 intersects

Line	ℓ_2	ℓ_8	ℓ_{10}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{211}	P_{1873}	P_{2369}	P_{386}	P_{705}	P_{881}	P_{1201}	P_{1377}	P_{1697}	P_{1873}	P_{2193}	P_{2369}	P_{2817}	P_{2865}	P_{3313}	P_3

Line 234 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{402}	P_{593}	P_{929}	P_{1121}	P_{1457}	P_{1649}	P_{1985}	P_{2177}	P_{2513}	P_{2577}	P_{3041}	P_{3105}	P_{3569}	P_{3633}	P_4

Line 235 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{418}	P_{609}	P_{913}	P_{1105}	P_{1473}	P_{1665}	P_{1969}	P_{2161}	P_{2529}	P_{2593}	P_{3025}	P_{3089}	P_{3585}	P_{3649}	

Line 236 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{434}	P_{625}	P_{961}	P_{1153}	P_{1425}	P_{1617}	P_{1953}	P_{2145}	P_{2545}	P_{2609}	P_{3073}	P_{3137}	P_{3537}	P_{3601}	

Line 237 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{450}	P_{641}	P_{945}	P_{1137}	P_{1441}	P_{1633}	P_{1937}	P_{2129}	P_{2561}	P_{2625}	P_{3057}	P_{3121}	P_{3553}	P_{3617}	

Line 238 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{466}	P_{530}	P_{993}	P_{1057}	P_{1521}	P_{1585}	P_{2049}	P_{2113}	P_{2449}	P_{2641}	P_{2977}	P_{3169}	P_{3505}	P_{3697}	

Line 239 intersects

Line	ℓ_2	ℓ_3	ℓ_4	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_{211}	P_{546}	P_{977}	P_{482}	P_{546}	P_{977}	P_{1041}	P_{1537}	P_{1601}	P_{2033}	P_{2097}	P_{2465}	P_{2657}	P_{2961}	P_{3153}	$P_{352\ldots}$

Line 240 intersects

Line	ℓ_2	ℓ_{12}	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}	
in point	P_{211}	P_{3009}	P_{4193}	P_{498}	P_{561}	P_{1025}	P_{1089}	P_{1489}	P_{1553}	P_{2017}	P_{2081}	P_{2481}	P_{2673}	P_{3009}	P_{3201}	

Line 241 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{211}	P_{514}	P_{577}	P_{1009}	P_{1073}	P_{1505}	P_{1569}	P_{2001}	P_{2065}	P_{2497}	P_{2689}	P_{2993}	P_{3185}	P_{3489}	P_{3681}	

Line 242 intersects

Line	ℓ_2	ℓ_6	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}	ℓ_{31}
in point	P_{227}	P_{1393}	P_3	P_{737}	P_{833}	P_{1265}	P_{1393}	P_{1729}	P_{1889}	P_{2193}	P_{2513}	P_{2593}	P_{3073}	P_{3121}	P_{3505}	$P_{37\ldots}$

Line 243 intersects

Line	ℓ_2	ℓ_8	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
in point	P_{227}	P_{1873}	P_{4193}	P_{290}	P_{721}	P_{817}	P_{1281}	P_{1409}	P_{1713}	P_{1873}	P_{2209}	P_{2529}	P_{2577}	P_{3057}	P_{3137}	$P_{3\ldots}$

Line 244 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{306}	P_{769}	P_{801}	P_{1233}	P_{1361}	P_{1697}	P_{1921}	P_{2225}	P_{2545}	P_{2625}	P_{3041}	P_{3089}	P_{3473}	P_{3681}	

Line 245 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{322}	P_{753}	P_{785}	P_{1249}	P_{1377}	P_{1681}	P_{1905}	P_{2241}	P_{2561}	P_{2609}	P_{3025}	P_{3105}	P_{3489}	P_{3665}	

Line 246 intersects

Line	ℓ_2	ℓ_7	ℓ_{12}	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
in point	P_{227}	P_{1793}	P_{3009}	P_{338}	P_{673}	P_{897}	P_{1201}	P_{1329}	P_{1793}	P_{1825}	P_{2257}	P_{2449}	P_{2657}	P_{3009}	P_{3185}	$P_{3\ldots}$

Line 247 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{354}	P_{657}	P_{881}	P_{1217}	P_{1345}	P_{1777}	P_{1809}	P_{2273}	P_{2465}	P_{2641}	P_{2993}	P_{3201}	P_{3585}	P_{3633}	

Line 248 intersects

Line	ℓ_2	ℓ_5	ℓ_9	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{227}	P_{1169}	P_{2289}	P_{370}	P_{705}	P_{865}	P_{1169}	P_{1297}	P_{1761}	P_{1857}	P_{2289}	P_{2481}	P_{2689}	P_{2977}	P_{3153}	P_3

Line 249 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{386}	P_{689}	P_{849}	P_{1185}	P_{1313}	P_{1745}	P_{1841}	P_{2305}	P_{2497}	P_{2673}	P_{2961}	P_{3169}	P_{3553}	P_{3601}	P_4

Line 250 intersects

Line	ℓ_2	ℓ_{13}	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{227}	P_{3249}	P_{3377}	P_{402}	P_{609}	P_{961}	P_{1137}	P_{1521}	P_{1601}	P_{2017}	P_{2065}	P_{2385}	P_{2721}	P_{2945}	P_{3249}	P_3

Line 251 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{418}	P_{593}	P_{945}	P_{1153}	P_{1537}	P_{1585}	P_{2001}	P_{2081}	P_{2401}	P_{2705}	P_{2929}	P_{3265}	P_{3393}	P_{3825}	P_3

Line 252 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{434}	P_{641}	P_{929}	P_{1105}	P_{1489}	P_{1569}	P_{2049}	P_{2097}	P_{2417}	P_{2753}	P_{2913}	P_{3217}	P_{3345}	P_{3809}	P_3

Line 253 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{450}	P_{625}	P_{913}	P_{1121}	P_{1505}	P_{1553}	P_{2033}	P_{2113}	P_{2433}	P_{2737}	P_{2897}	P_{3233}	P_{3361}	P_{3793}	P_3

Line 254 intersects

Line	ℓ_2	ℓ_3	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{227}	P_{546}	P_{2785}	P_{466}	P_{546}	P_{1025}	P_{1073}	P_{1457}	P_{1665}	P_{1953}	P_{2129}	P_{2321}	P_{2785}	P_{2881}	P_{3313}	P_3

Line 255 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{227}	P_{482}	P_{530}	P_{1009}	P_{1089}	P_{1473}	P_{1649}	P_{1937}	P_{2145}	P_{2337}	P_{2769}	P_{2865}	P_{3329}	P_{3457}	P_{3761}	P

Line 256 intersects

Line	ℓ_2	ℓ_{15}	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{227}	P_{3745}	P_{3969}	P_{498}	P_{577}	P_{993}	P_{1041}	P_{1425}	P_{1633}	P_{1985}	P_{2161}	P_{2353}	P_{2817}	P_{2849}	P_{3281}	P_3

Line 257 intersects

Line	ℓ_2	ℓ_4	ℓ_{10}	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_3
in point	P_{227}	P_{977}	P_{2369}	P_{514}	P_{561}	P_{977}	P_{1057}	P_{1441}	P_{1617}	P_{1969}	P_{2177}	P_{2369}	P_{2801}	P_{2833}	P_{3297}	P_{34}

Line 258 intersects

Line	ℓ_2	ℓ_{15}	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}	ℓ_{31}
in point	P_{243}	P_{3745}	P_3	P_{753}	P_{865}	P_{1217}	P_{1457}	P_{1617}	P_{2049}	P_{2081}	P_{2529}	P_{2625}	P_{2961}	P_{3185}	P_{3457}	P_{37}

Line 259 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{290}	P_{769}	P_{849}	P_{1201}	P_{1473}	P_{1633}	P_{2033}	P_{2065}	P_{2513}	P_{2609}	P_{2977}	P_{3201}	P_{3441}	P_{3729}	P_3

Line 260 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{306}	P_{721}	P_{897}	P_{1185}	P_{1425}	P_{1649}	P_{2017}	P_{2113}	P_{2561}	P_{2593}	P_{2993}	P_{3153}	P_{3425}	P_{3777}	P

Line 261 intersects

Line	ℓ_2	ℓ_5	ℓ_{12}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{243}	P_{1169}	P_{3009}	P_{322}	P_{737}	P_{881}	P_{1169}	P_{1441}	P_{1665}	P_{2001}	P_{2097}	P_{2545}	P_{2577}	P_{3009}	P_{3169}	P_{3}

Line 262 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{338}	P_{689}	P_{801}	P_{1281}	P_{1521}	P_{1553}	P_{1985}	P_{2145}	P_{2465}	P_{2689}	P_{3025}	P_{3121}	P_{3393}	P_{3809}	P_{3}

Line 263 intersects

Line	ℓ_2	ℓ_{14}	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{243}	P_{3377}	P_{3969}	P_{354}	P_{705}	P_{785}	P_{1265}	P_{1537}	P_{1569}	P_{1969}	P_{2129}	P_{2449}	P_{2673}	P_{3041}	P_{3137}	P_{3}

Line 264 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{370}	P_{657}	P_{833}	P_{1249}	P_{1489}	P_{1585}	P_{1953}	P_{2177}	P_{2497}	P_{2657}	P_{3057}	P_{3089}	P_{3361}	P_{3841}	P_{3}

Line 265 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{386}	P_{673}	P_{817}	P_{1233}	P_{1505}	P_{1601}	P_{1937}	P_{2161}	P_{2481}	P_{2641}	P_{3073}	P_{3105}	P_{3345}	P_{3825}	P_{3}

Line 266 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{402}	P_{625}	P_{993}	P_{1089}	P_{1329}	P_{1745}	P_{1921}	P_{2209}	P_{2401}	P_{2753}	P_{2833}	P_{3313}	P_{3585}	P_{3617}	P_{4}

Line 267 intersects

Line	ℓ_2	ℓ_4	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_3
in point	P_{243}	P_{977}	P_{4193}	P_{418}	P_{641}	P_{977}	P_{1073}	P_{1345}	P_{1761}	P_{1905}	P_{2193}	P_{2385}	P_{2737}	P_{2849}	P_{3329}	P_{35}

Line 268 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{434}	P_{593}	P_{1025}	P_{1057}	P_{1297}	P_{1777}	P_{1889}	P_{2241}	P_{2433}	P_{2721}	P_{2865}	P_{3281}	P_{3553}	P_{3649}	P

Line 269 intersects

Line	ℓ_2	ℓ_7	ℓ_8	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{243}	P_{1793}	P_{1873}	P_{450}	P_{609}	P_{1009}	P_{1041}	P_{1313}	P_{1793}	P_{1873}	P_{2225}	P_{2417}	P_{2705}	P_{2881}	P_{3297}	P

Line 270 intersects

Line	ℓ_2	ℓ_6	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{243}	P_{1393}	P_{3249}	P_{466}	P_{561}	P_{929}	P_{1153}	P_{1393}	P_{1681}	P_{1857}	P_{2273}	P_{2337}	P_{2817}	P_{2897}	P_{3249}	P_{3}

Line 271 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{243}	P_{482}	P_{577}	P_{913}	P_{1137}	P_{1409}	P_{1697}	P_{1841}	P_{2257}	P_{2321}	P_{2801}	P_{2913}	P_{3265}	P_{3505}	P_{3665}	P_{4}

Line 272 intersects

Line	ℓ_2	ℓ_{10}	ℓ_{11}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{243}	P_{2369}	P_{2785}	P_{498}	P_{530}	P_{961}	P_{1121}	P_{1361}	P_{1713}	P_{1825}	P_{2305}	P_{2369}	P_{2785}	P_{2929}	P_{3217}	P_{3}

Line 273 intersects

Line	ℓ_2	ℓ_3	ℓ_9	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_3
in point	P_{243}	P_{546}	P_{2289}	P_{514}	P_{546}	P_{945}	P_{1105}	P_{1377}	P_{1729}	P_{1809}	P_{2289}	P_{2353}	P_{2769}	P_{2945}	P_{3233}	P_{34}

Line 274 intersects

Line	ℓ_2	ℓ_5	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}	$\ell_{3\ldots}$
in point	P_{259}	P_{1169}	P_3	P_{769}	P_{897}	P_{1169}	P_{1521}	P_{1569}	P_{1953}	P_{2161}	P_{2401}	P_{2737}	P_{2865}	P_{3297}	P_{3521}	$P_{36\ldots}$

Line 275 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{290}	P_{753}	P_{881}	P_{1185}	P_{1537}	P_{1553}	P_{1937}	P_{2177}	P_{2385}	P_{2753}	P_{2881}	P_{3281}	P_{3505}	P_{3681}	$P_{4\ldots}$

Line 276 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{306}	P_{737}	P_{865}	P_{1201}	P_{1489}	P_{1601}	P_{1985}	P_{2129}	P_{2433}	P_{2705}	P_{2833}	P_{3329}	P_{3489}	P_{3697}	$P_{4\ldots}$

Line 277 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{322}	P_{721}	P_{849}	P_{1217}	P_{1505}	P_{1585}	P_{1969}	P_{2145}	P_{2417}	P_{2721}	P_{2849}	P_{3313}	P_{3473}	P_{3713}	$P_{4\ldots}$

Line 278 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{338}	P_{705}	P_{833}	P_{1233}	P_{1457}	P_{1633}	P_{2017}	P_{2097}	P_{2337}	P_{2801}	P_{2929}	P_{3233}	P_{3585}	P_{3601}	$P_{3\ldots}$

Line 279 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{354}	P_{689}	P_{817}	P_{1249}	P_{1473}	P_{1617}	P_{2001}	P_{2113}	P_{2321}	P_{2817}	P_{2945}	P_{3217}	P_{3569}	P_{3617}	$P_{4\ldots}$

Line 280 intersects

Line	ℓ_2	ℓ_{10}	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}	
in point	P_{259}	P_{2369}	P_{4193}	P_{370}	P_{673}	P_{801}	P_{1265}	P_{1425}	P_{1665}	P_{2049}	P_{2065}	P_{2369}	P_{2769}	P_{2897}	P_{3265}	$P_{3\ldots}$

Line 281 intersects

Line	ℓ_2	ℓ_{11}	ℓ_{13}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{259}	P_{2785}	P_{3249}	P_{386}	P_{657}	P_{785}	P_{1281}	P_{1441}	P_{1649}	P_{2033}	P_{2081}	P_{2353}	P_{2785}	P_{2913}	P_{3249}	$P_{3\ldots}$

Line 282 intersects

Line	ℓ_2	ℓ_6	ℓ_9	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{259}	P_{1393}	P_{2289}	P_{402}	P_{641}	P_{1025}	P_{1041}	P_{1393}	P_{1697}	P_{1825}	P_{2289}	P_{2529}	P_{2609}	P_{2993}	P_{3169}	$P_{\ldots}$

Line 283 intersects

Line	ℓ_2	ℓ_{12}	ℓ_{14}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	
in point	P_{259}	P_{3009}	P_{3377}	P_{418}	P_{625}	P_{1009}	P_{1057}	P_{1409}	P_{1681}	P_{1809}	P_{2305}	P_{2513}	P_{2625}	P_{3009}	P_{3153}	$P_{\ldots}$

Line 284 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{434}	P_{609}	P_{993}	P_{1073}	P_{1361}	P_{1729}	P_{1857}	P_{2257}	P_{2561}	P_{2577}	P_{2961}	P_{3201}	P_{3361}	P_{3825}	$P_{3\ldots}$

Line 285 intersects

Line	ℓ_2	ℓ_4	ℓ_{16}	ℓ_{18}	ℓ_{19}	ℓ_{20}	ℓ_{21}	ℓ_{22}	ℓ_{23}	ℓ_{24}	ℓ_{25}	ℓ_{26}	ℓ_{27}	ℓ_{28}	ℓ_{29}	$\ell_{3\ldots}$
in point	P_{259}	P_{977}	P_{3969}	P_{450}	P_{593}	P_{977}	P_{1089}	P_{1377}	P_{1713}	P_{1841}	P_{2273}	P_{2545}	P_{2593}	P_{2977}	P_{3185}	$P_{33\ldots}$

Line 286 intersects

Line	ℓ_2	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}	ℓ_{31}	
in point	P_{259}	P_{466}	P_{577}	P_{961}	P_{1105}	P_{1329}	P_{1761}	P_{1889}	P_{2225}	P_{2465}	P_{2673}	P_{3057}	P_{3105}	P_{3457}	P_{3729}	$P_{3\ldots}$

Line 287 intersects

Line	ℓ_2	ℓ_8	ℓ_{15}	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
in point	P_{259}	P_{1873}	P_{3745}	P_{482}	P_{561}	P_{945}	P_{1121}	P_{1345}	P_{1745}	P_{1873}	P_{2241}	P_{2449}	P_{2689}	P_{3073}	P_{3089}	P

Line 288 intersects

Line	ℓ_2	ℓ_3	ℓ_7	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_3
in point	P_{259}	P_{546}	P_{1793}	P_{498}	P_{546}	P_{929}	P_{1137}	P_{1297}	P_{1793}	P_{1921}	P_{2193}	P_{2497}	P_{2641}	P_{3025}	P_{3137}	P_{34}

Line 289 intersects

Line	ℓ_2	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}	ℓ_{31}	ℓ
in point	P_{259}	P_{514}	P_{530}	P_{913}	P_{1153}	P_{1313}	P_{1777}	P_{1905}	P_{2209}	P_{2481}	P_{2657}	P_{3041}	P_{3121}	P_{3409}	P_{3777}	P

The surface has 529 points:
The points on the surface are:

$0 : P_0 = (1,0,0,0)$
$1 : P_1 = (0,1,0,0)$
$2 : P_2 = (0,0,1,0)$
$3 : P_3 = (0,0,0,1)$
$4 : P_4 = (1,1,1,1)$
$5 : P_5 = (1,1,0,0)$
$6 : P_6 = (2,1,0,0)$
$7 : P_7 = (3,1,0,0)$
$8 : P_8 = (4,1,0,0)$
$9 : P_9 = (5,1,0,0)$
$10 : P_{10} = (6,1,0,0)$
$11 : P_{11} = (7,1,0,0)$
$12 : P_{12} = (8,1,0,0)$
$13 : P_{13} = (9,1,0,0)$
$14 : P_{14} = (10,1,0,0)$
$15 : P_{15} = (11,1,0,0)$
$16 : P_{16} = (12,1,0,0)$
$17 : P_{17} = (13,1,0,0)$
$18 : P_{18} = (14,1,0,0)$
$19 : P_{19} = (15,1,0,0)$
$20 : P_{20} = (1,0,1,0)$
$21 : P_{21} = (2,0,1,0)$
$22 : P_{22} = (3,0,1,0)$
$23 : P_{23} = (4,0,1,0)$
$24 : P_{24} = (5,0,1,0)$
$25 : P_{25} = (6,0,1,0)$
$26 : P_{26} = (7,0,1,0)$
$27 : P_{27} = (8,0,1,0)$
$28 : P_{28} = (9,0,1,0)$
$29 : P_{29} = (10,0,1,0)$
$30 : P_{30} = (11,0,1,0)$
$31 : P_{31} = (12,0,1,0)$
$32 : P_{32} = (13,0,1,0)$
$33 : P_{33} = (14,0,1,0)$
$34 : P_{34} = (15,0,1,0)$
$35 : P_{35} = (0,1,1,0)$

$36 : P_{51} = (0,2,1,0)$
$37 : P_{67} = (0,3,1,0)$
$38 : P_{83} = (0,4,1,0)$
$39 : P_{99} = (0,5,1,0)$
$40 : P_{115} = (0,6,1,0)$
$41 : P_{131} = (0,7,1,0)$
$42 : P_{147} = (0,8,1,0)$
$43 : P_{163} = (0,9,1,0)$
$44 : P_{179} = (0,10,1,0)$
$45 : P_{195} = (0,11,1,0)$
$46 : P_{211} = (0,12,1,0)$
$47 : P_{227} = (0,13,1,0)$
$48 : P_{243} = (0,14,1,0)$
$49 : P_{259} = (0,15,1,0)$
$50 : P_{290} = (0,1,0,1)$
$51 : P_{306} = (0,2,0,1)$
$52 : P_{322} = (0,3,0,1)$
$53 : P_{338} = (0,4,0,1)$
$54 : P_{354} = (0,5,0,1)$
$55 : P_{370} = (0,6,0,1)$
$56 : P_{386} = (0,7,0,1)$
$57 : P_{402} = (0,8,0,1)$
$58 : P_{418} = (0,9,0,1)$
$59 : P_{434} = (0,10,0,1)$
$60 : P_{450} = (0,11,0,1)$
$61 : P_{466} = (0,12,0,1)$
$62 : P_{482} = (0,13,0,1)$
$63 : P_{498} = (0,14,0,1)$
$64 : P_{514} = (0,15,0,1)$
$65 : P_{530} = (0,0,1,1)$
$66 : P_{546} = (0,1,1,1)$
$67 : P_{547} = (2,1,1,1)$
$68 : P_{548} = (3,1,1,1)$
$69 : P_{549} = (4,1,1,1)$
$70 : P_{550} = (5,1,1,1)$
$71 : P_{551} = (6,1,1,1)$

$72 : P_{552} = (7,1,1,1)$
$73 : P_{553} = (8,1,1,1)$
$74 : P_{554} = (9,1,1,1)$
$75 : P_{555} = (10,1,1,1)$
$76 : P_{556} = (11,1,1,1)$
$77 : P_{557} = (12,1,1,1)$
$78 : P_{558} = (13,1,1,1)$
$79 : P_{559} = (14,1,1,1)$
$80 : P_{560} = (15,1,1,1)$
$81 : P_{561} = (0,2,1,1)$
$82 : P_{577} = (0,3,1,1)$
$83 : P_{593} = (0,4,1,1)$
$84 : P_{609} = (0,5,1,1)$
$85 : P_{625} = (0,6,1,1)$
$86 : P_{641} = (0,7,1,1)$
$87 : P_{657} = (0,8,1,1)$
$88 : P_{673} = (0,9,1,1)$
$89 : P_{689} = (0,10,1,1)$
$90 : P_{705} = (0,11,1,1)$
$91 : P_{721} = (0,12,1,1)$
$92 : P_{737} = (0,13,1,1)$
$93 : P_{753} = (0,14,1,1)$
$94 : P_{769} = (0,15,1,1)$
$95 : P_{785} = (0,0,2,1)$
$96 : P_{801} = (0,1,2,1)$
$97 : P_{817} = (0,2,2,1)$
$98 : P_{833} = (0,3,2,1)$
$99 : P_{849} = (0,4,2,1)$
$100 : P_{865} = (0,5,2,1)$
$101 : P_{881} = (0,6,2,1)$
$102 : P_{897} = (0,7,2,1)$
$103 : P_{913} = (0,8,2,1)$
$104 : P_{929} = (0,9,2,1)$
$105 : P_{945} = (0,10,2,1)$
$106 : P_{961} = (0,11,2,1)$
$107 : P_{977} = (0,12,2,1)$

$108 : P_{978} = (1, 12, 2, 1)$
$109 : P_{979} = (2, 12, 2, 1)$
$110 : P_{980} = (3, 12, 2, 1)$
$111 : P_{981} = (4, 12, 2, 1)$
$112 : P_{982} = (5, 12, 2, 1)$
$113 : P_{983} = (6, 12, 2, 1)$
$114 : P_{984} = (7, 12, 2, 1)$
$115 : P_{985} = (8, 12, 2, 1)$
$116 : P_{986} = (9, 12, 2, 1)$
$117 : P_{987} = (10, 12, 2, 1)$
$118 : P_{988} = (11, 12, 2, 1)$
$119 : P_{989} = (12, 12, 2, 1)$
$120 : P_{990} = (13, 12, 2, 1)$
$121 : P_{991} = (14, 12, 2, 1)$
$122 : P_{992} = (15, 12, 2, 1)$
$123 : P_{993} = (0, 13, 2, 1)$
$124 : P_{1009} = (0, 14, 2, 1)$
$125 : P_{1025} = (0, 15, 2, 1)$
$126 : P_{1041} = (0, 0, 3, 1)$
$127 : P_{1057} = (0, 1, 3, 1)$
$128 : P_{1073} = (0, 2, 3, 1)$
$129 : P_{1089} = (0, 3, 3, 1)$
$130 : P_{1105} = (0, 4, 3, 1)$
$131 : P_{1121} = (0, 5, 3, 1)$
$132 : P_{1137} = (0, 6, 3, 1)$
$133 : P_{1153} = (0, 7, 3, 1)$
$134 : P_{1169} = (0, 8, 3, 1)$
$135 : P_{1170} = (1, 8, 3, 1)$
$136 : P_{1171} = (2, 8, 3, 1)$
$137 : P_{1172} = (3, 8, 3, 1)$
$138 : P_{1173} = (4, 8, 3, 1)$
$139 : P_{1174} = (5, 8, 3, 1)$
$140 : P_{1175} = (6, 8, 3, 1)$
$141 : P_{1176} = (7, 8, 3, 1)$
$142 : P_{1177} = (8, 8, 3, 1)$
$143 : P_{1178} = (9, 8, 3, 1)$
$144 : P_{1179} = (10, 8, 3, 1)$
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