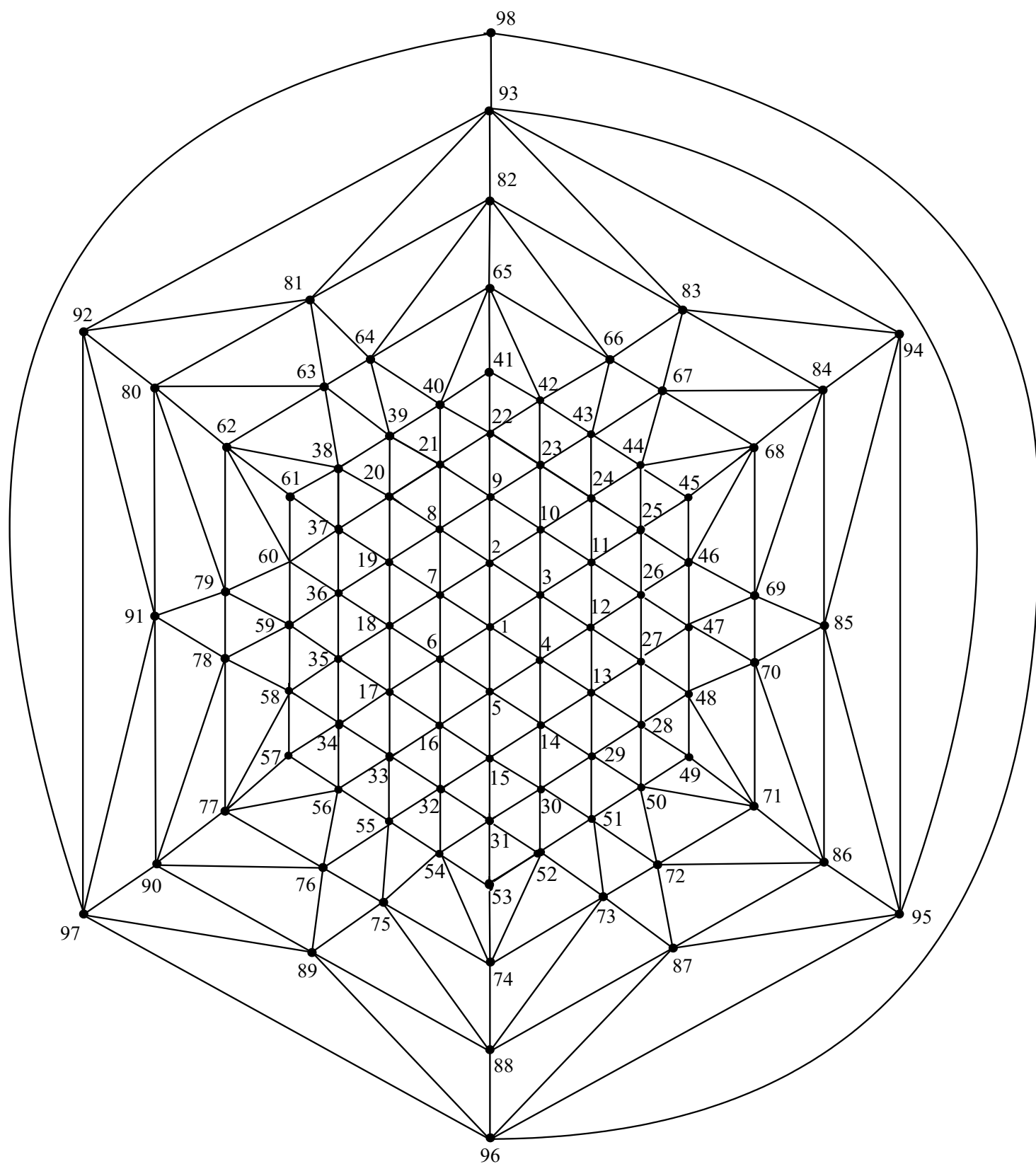Triangular Sphere network of dimension four $TS(4)$

Metric dimension: 3

BIGS index:108

Extracted Metric Bases using *BIGS* algorithm

1. {1, 38, 48}	40. {7, 39, 55}	79. {43, 51, 96}
2. {1, 39, 47}	41. {7, 43, 59}	80. {43, 51, 98}
3. {1, 39, 55}	42. {7, 51, 59}	81. {43, 59, 83}
4. {1, 40, 54}	43. {8, 39, 47}	82. {43, 59, 91}
5. {1, 41, 49}	44. {8, 39, 55}	83. {43, 59, 92}
6. {1, 41, 57}	45. {10, 43, 51}	84. {43, 59, 93}
7. {1, 42, 52}	46. {10, 43, 59}	85. {43, 59, 94}
8. {1, 43, 51}	47. {12, 39, 47}	86. {43, 59, 97}
9. {1, 43, 59}	48. {12, 47, 55}	87. {43, 59, 98}
10. {1, 44, 58}	49. {14, 43, 51}	88. {44, 58, 98}
11. {1, 45, 53}	50. {14, 51, 59}	89. {45, 53, 98}
12. {1, 45, 61}	51. {16, 39, 55}	90. {45, 61, 98}
13. {1, 46, 56}	52. {16, 47, 55}	91. {46, 56, 98}
14. {1, 47, 55}	53. {18, 43, 59}	92. {47, 55, 85}
15. {1, 49, 57}	54. {18, 51, 59}	93. {47, 55, 89}
16. {1, 50, 60}	55. {38, 48, 98}	94. {47, 55, 94}
17. {1, 51, 59}	56. {39, 47, 81}	95. {47, 55, 95}
18. {1, 53, 61}	57. {39, 47, 85}	96. {47, 55, 96}
19. {2, 39, 47}	58. {39, 47, 92}	97. {47, 55, 97}
20. {2, 39, 55}	59. {39, 47, 93}	98. {47, 55, 98}
21. {2, 43, 51}	60. {39, 47, 94}	99. {49, 57, 98}
22. {2, 43, 59}	61. {39, 47, 95}	100. {50, 60, 98}
23. {3, 39, 47}	62. {39, 47, 98}	101. {51, 59, 87}
24. {3, 43, 51}	63. {39, 55, 81}	102. {51, 59, 91}
25. {3, 43, 59}	64. {39, 55, 89}	103. {51, 59, 92}
26. {3, 47, 55}	65. {39, 55, 92}	104. {51, 59, 95}
27. {4, 39, 47}	66. {39, 55, 93}	105. {51, 59, 96}
28. {4, 43, 51}	67. {39, 55, 96}	106. {51, 59, 97}
29. {4, 47, 55}	68. {39, 55, 97}	107. {51, 59, 98}
30. {4, 51, 59}	69. {39, 55, 98}	108. {53, 61, 98}
31. {5, 39, 55}	70. {40, 54, 98}	
32. {5, 43, 51}	71. {41, 49, 98}	
33. {5, 47, 55}	72. {41, 57, 98}	
34. {5, 51, 59}	73. {42, 52, 98}	
35. {6, 39, 55}	74. {43, 51, 83}	
36. {6, 43, 59}	75. {43, 51, 87}	
37. {6, 47, 55}	76. {43, 51, 93}	
38. {6, 51, 59}	77. {43, 51, 94}	
39. {7, 39, 47}	78. {43, 51, 95}	