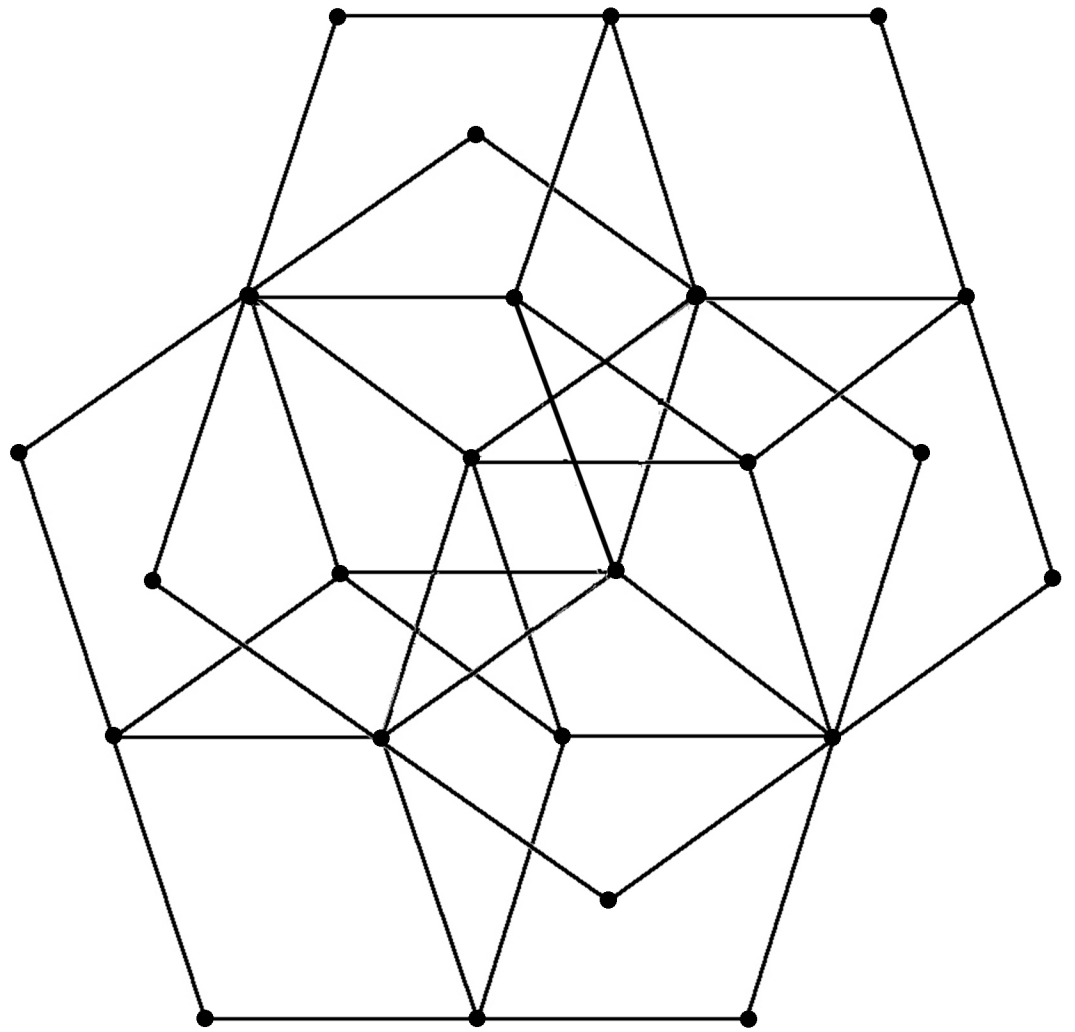
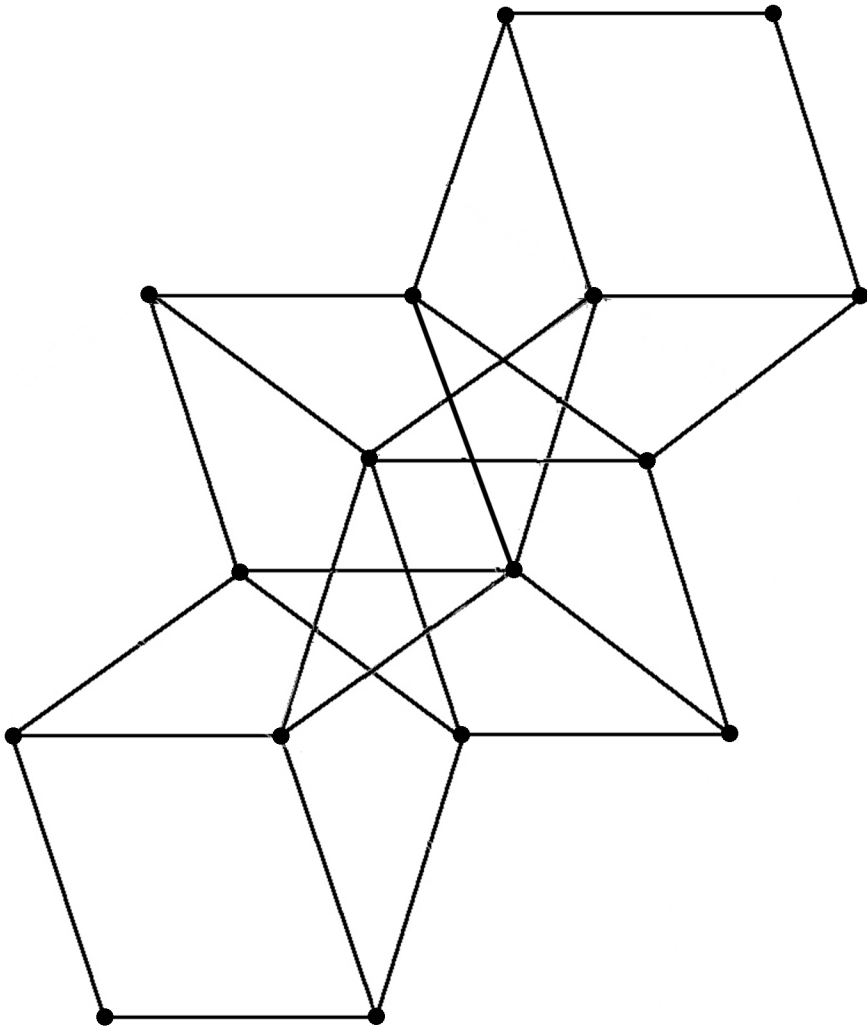
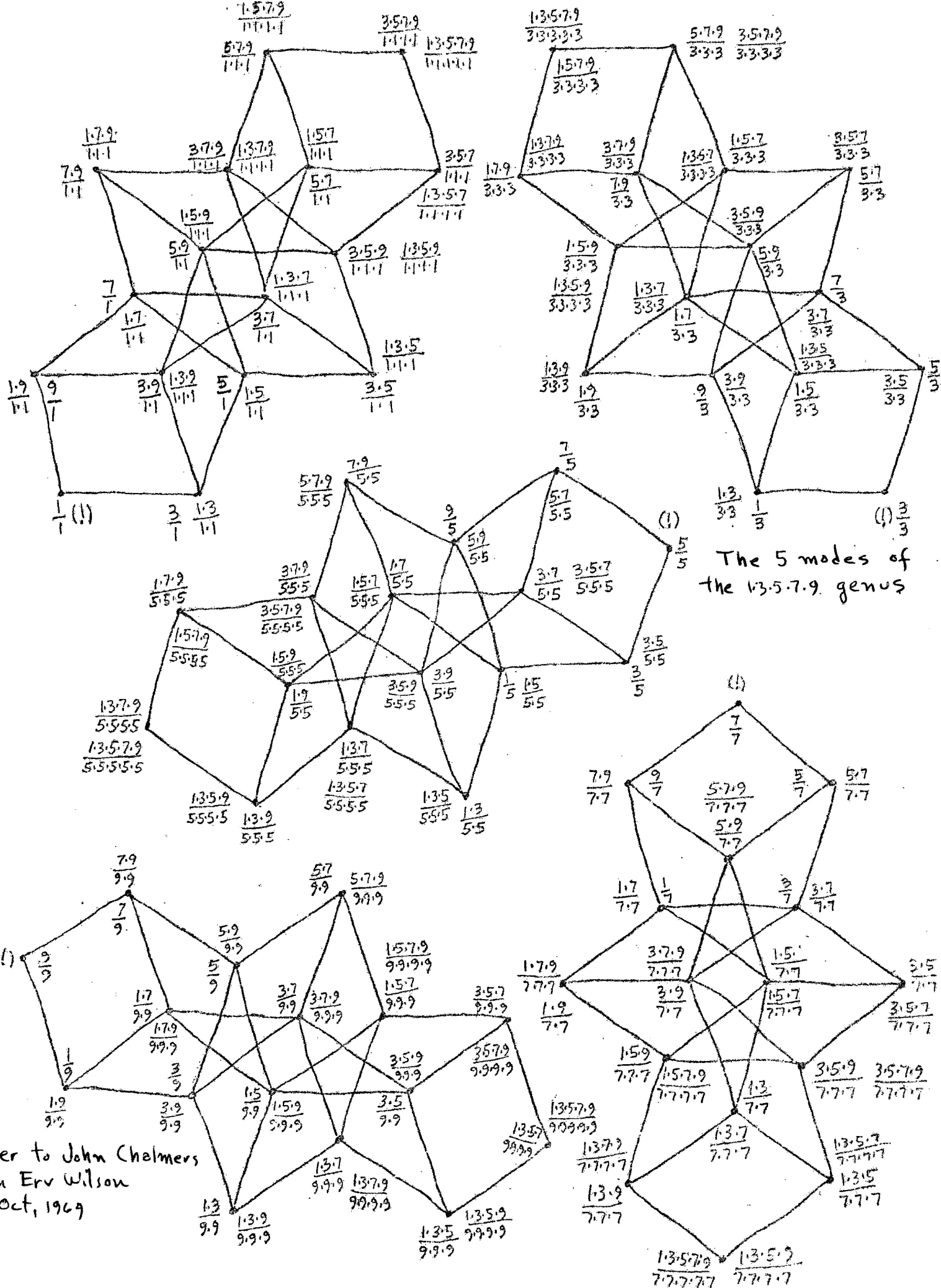
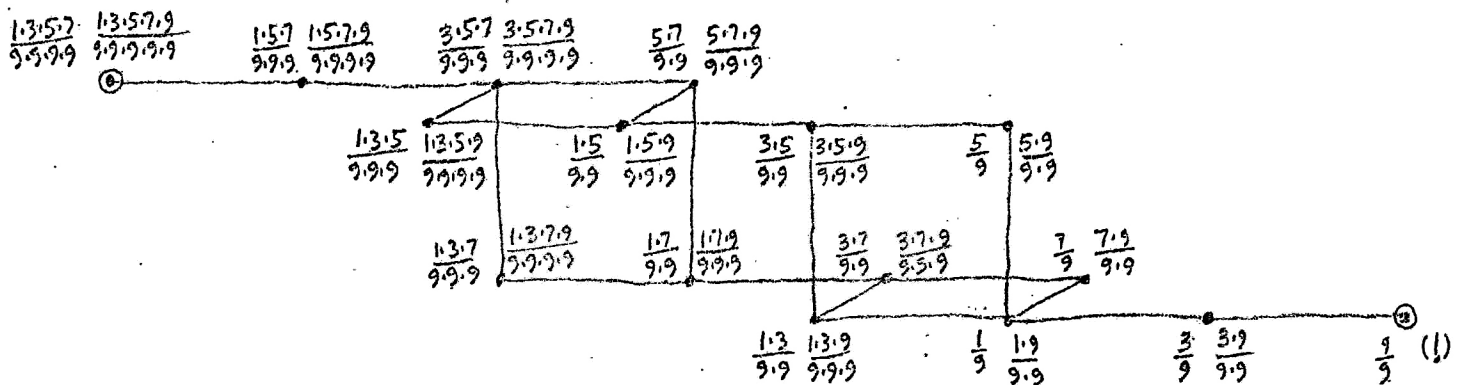
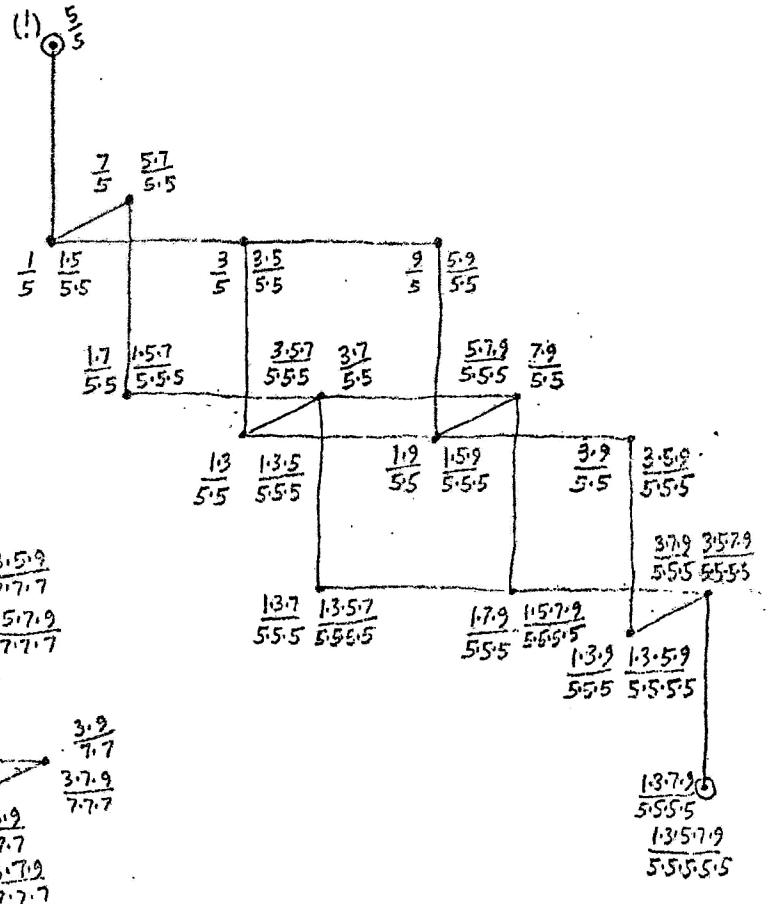
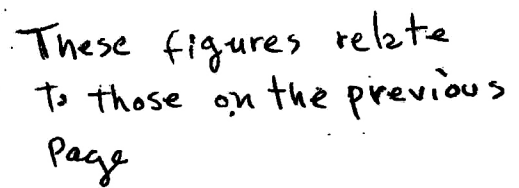


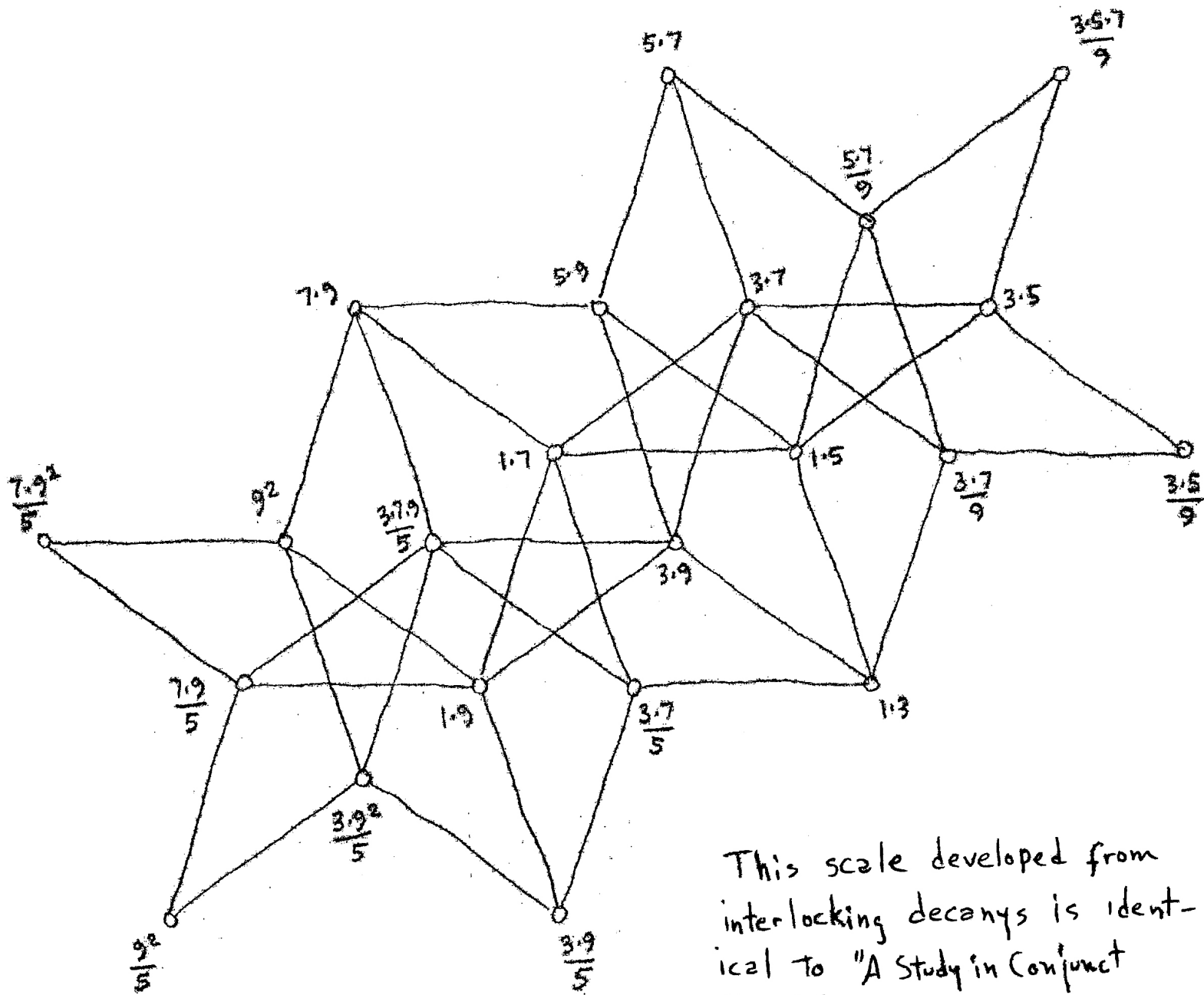
The Full Pentad CPS Family and with it Stellates Template





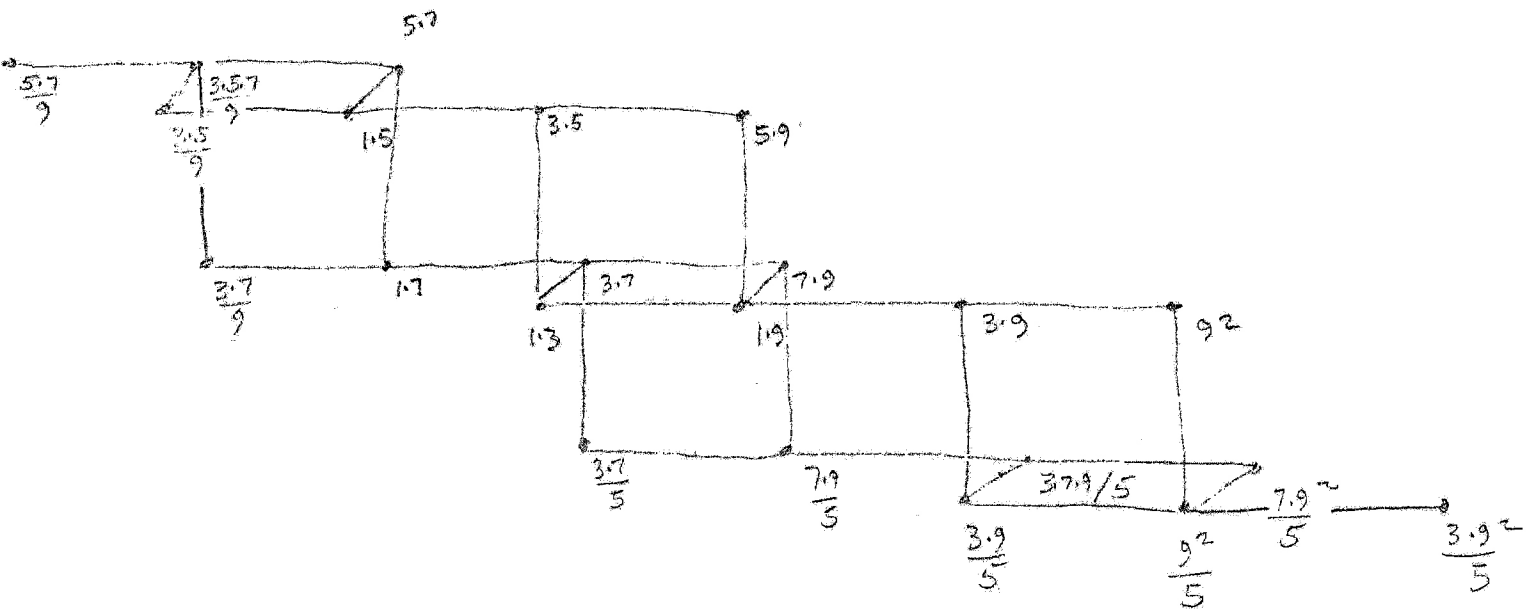


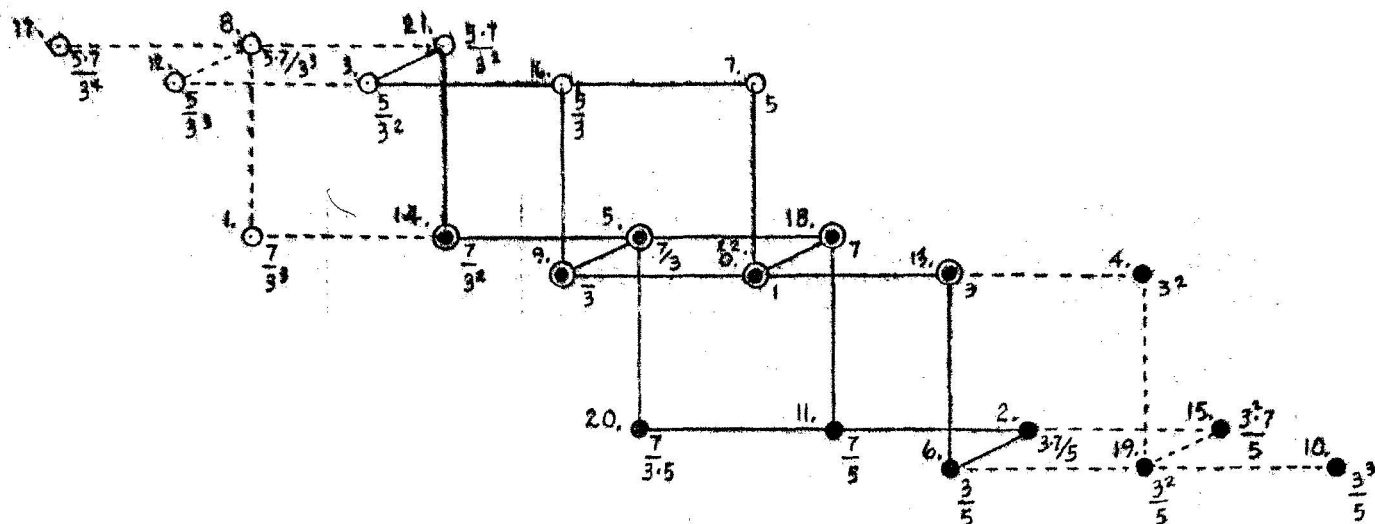
Eliminating the generating and culminating trees $\odot$, we see the familiar hexany, flankage sets



This scale developed from interlocking decanys is identical to "A Study in Conjunct Facets" done in 67

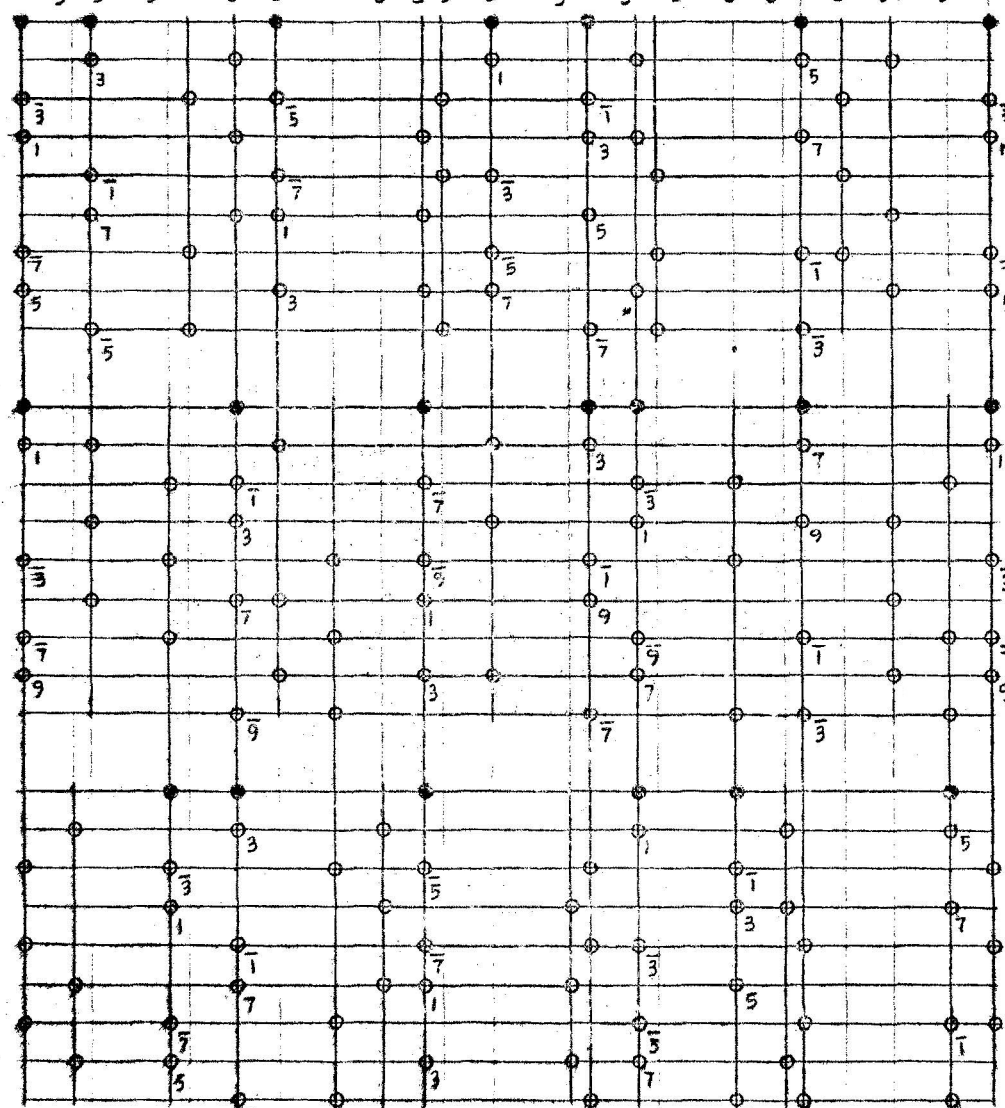
This lattice relates to the structure on the previous page, and is further seen to be identical to "A Study in Conjunct Facets"





0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.

1 $\frac{7}{3^3}$ $\frac{3 \cdot 7}{5}$ $\frac{5}{3^2}$ $\frac{7}{3}$ $\frac{3}{5}$ 5 $\frac{5 \cdot 7}{3^3}$ $\frac{3^3}{5}$ $\frac{7}{5}$ $\frac{5}{3^3}$ $\frac{7}{3^2}$ $\frac{3 \cdot 7}{5}$ $\frac{5}{3}$ $\frac{5 \cdot 7}{3^4}$ $\frac{7}{5}$ $\frac{3^2}{5}$ $\frac{7}{3 \cdot 5}$ $\frac{5 \cdot 7}{3^2}$ 1



HEXANYXS

1-3-5-7 BASIC

1-3-5-9

1-3-5-9

1-3-7-9

1-3-7-9 CONJUNCT

1-5-7-9 FACETS

1-5-7-9

3-5-7-9

3-5-7-9

1-3-7-9 BASIC

1-3-5-7

1-3-5-7

1-3-5-7

1-3-5-9

1-3-5-9 CONJUNCT

1-5-7-9 FACETS

1-5-7-9

3-5-7-9

3-5-7-9

1-3-5-7 BASIC

1-3-5-9

1-3-5-9

1-3-5-9

1-3-7-9

1-3-7-9 CONJUNCT

1-5-7-9 FACETS

1-5-7-9

3-5-7-9

3-5-7-9

A STUDY IN CONJUNCT FACETS