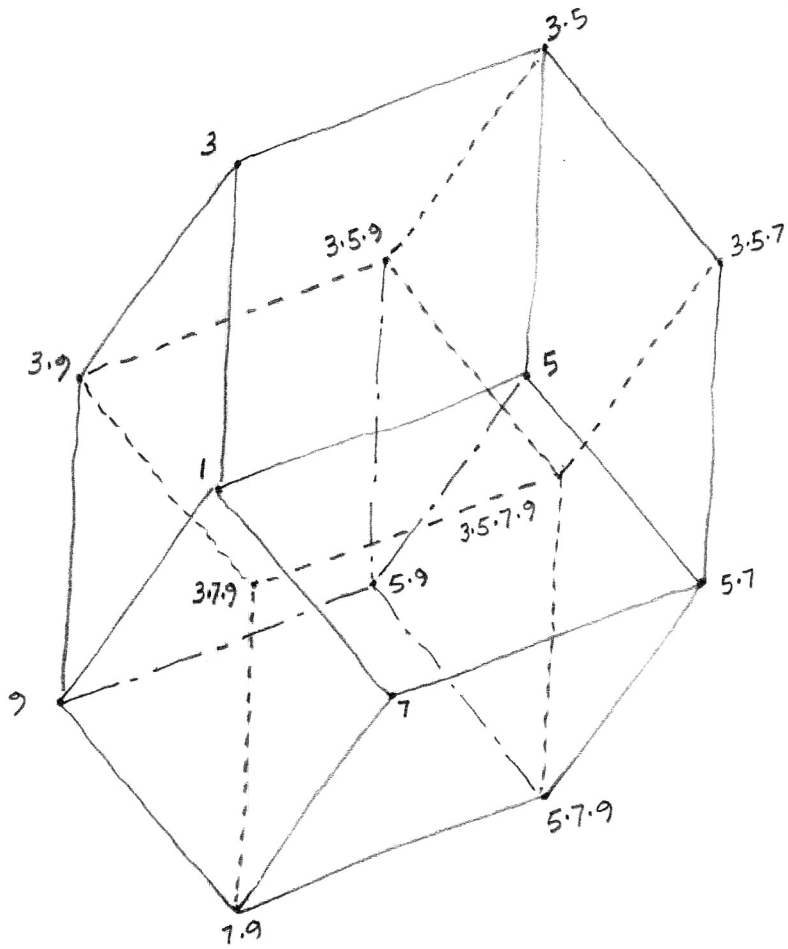
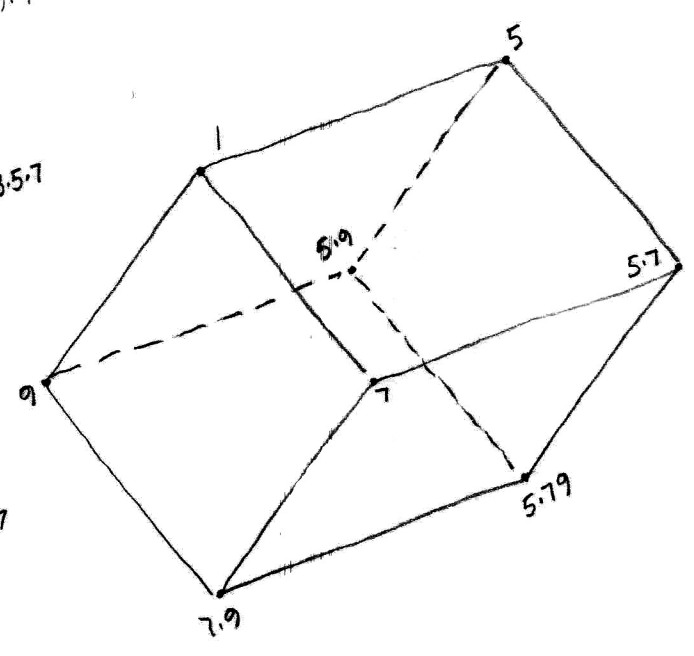
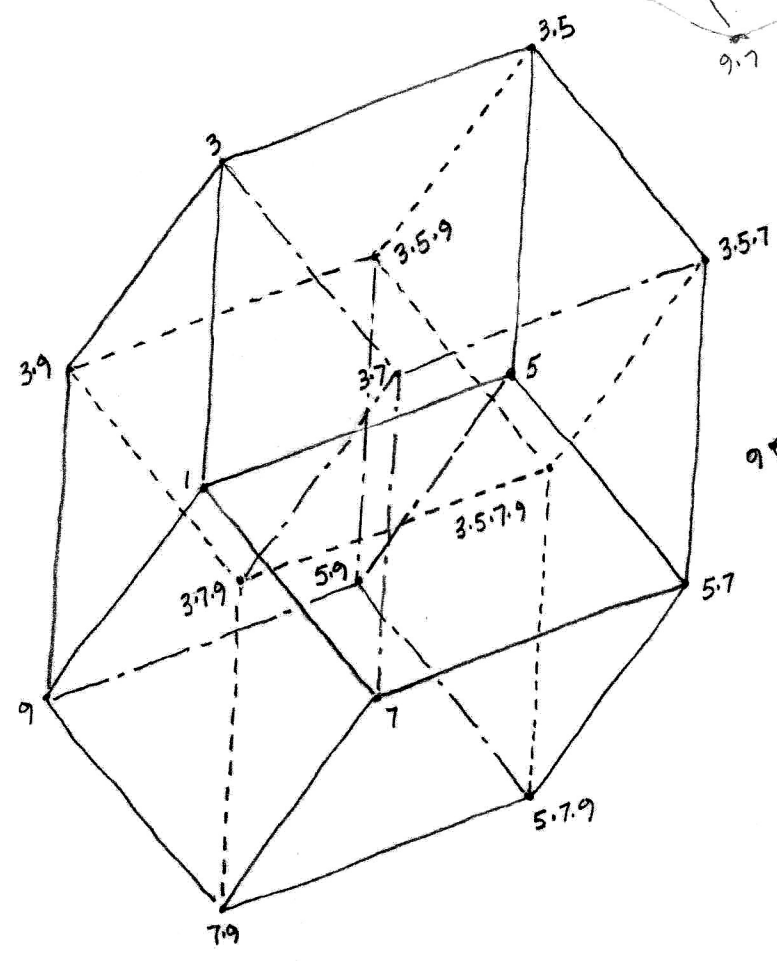
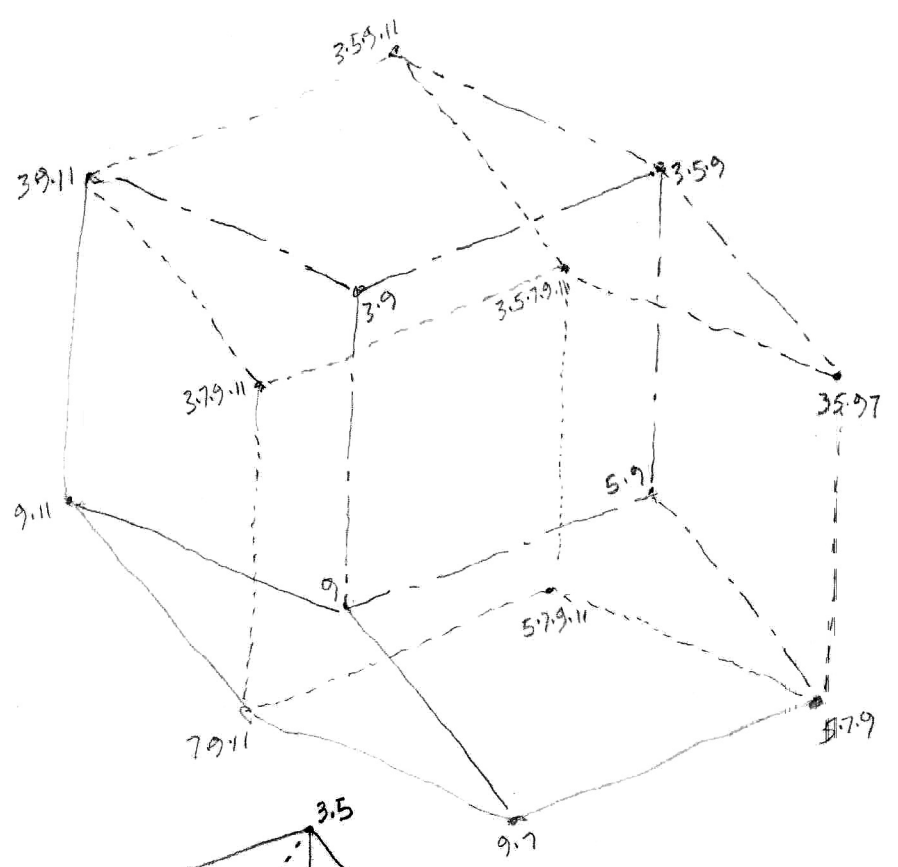


This shape
derives from the
cubic diamond
lattice

Rhombic dodecahedron
filled with 4 (non-intersecting)
rhombic hexahedra





$$BCF \times \frac{D}{F} = BCD$$

$$BCD \times \frac{D}{F} = \frac{BCD^2}{F}$$

$$ACF \times \frac{D}{F} = ACD$$

$$ACD \times \frac{D}{F} = \frac{ACD^2}{F}$$

$$ABD \times \frac{D}{F} = \frac{ABD^2}{F}$$

$$CEF \times \frac{D}{F} = CED$$

$$CED \times \frac{D}{F} = \frac{CED^2}{F}$$

$$BEF \times \frac{D}{F} = BDE$$

$$BDE \times \frac{D}{F} = \frac{BD^2 E}{F}$$

$$AEF \times \frac{D}{F} = AED$$

$$ADE \times \frac{D}{F} = \frac{AD^2 E}{F}$$

$$ABC \times \frac{D}{F} = \frac{ABCD}{F}$$

$$CDF \times \frac{D}{F} = CD^2$$

$$BCE \times \frac{D}{F} = \frac{DCDE}{F}$$

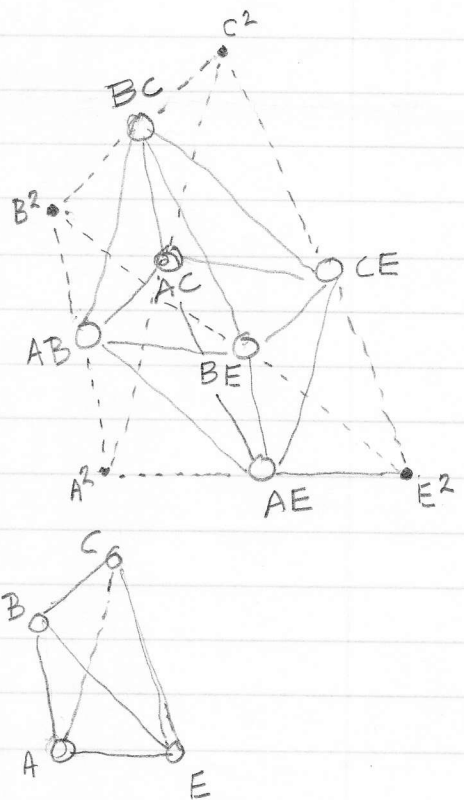
$$BDF \times \frac{D}{F} = BD^2$$

$$ACE \times \frac{D}{F} = \frac{ACDE}{F}$$

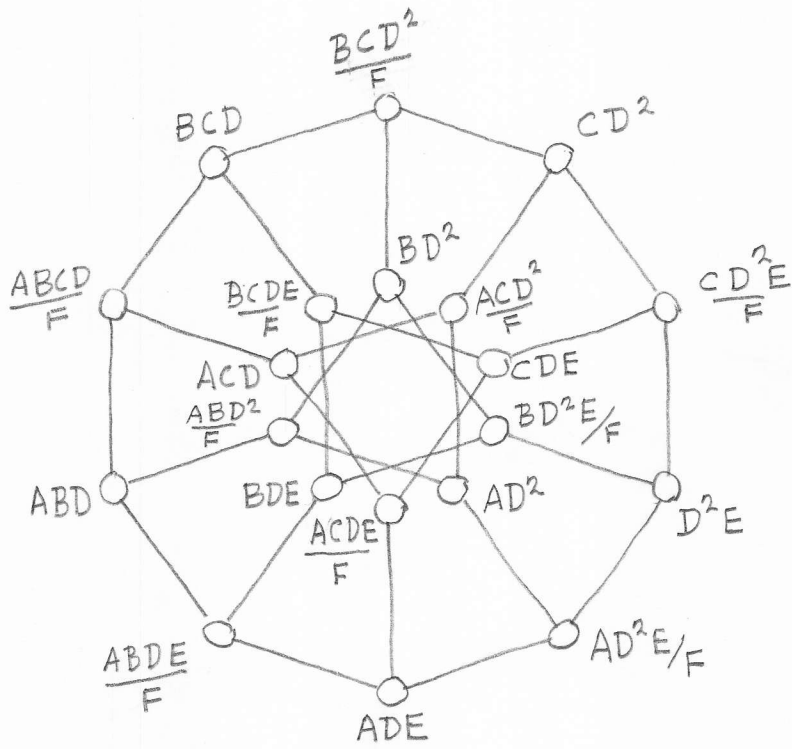
$$ADF \times \frac{D}{F} = AD^2$$

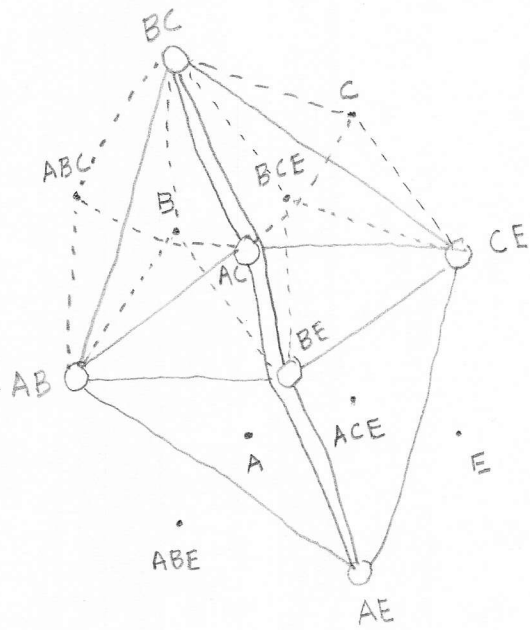
$$ABE \times \frac{D}{F} = \frac{ABDE}{F}$$

$$DEF \times \frac{D}{F} = D^2 E$$



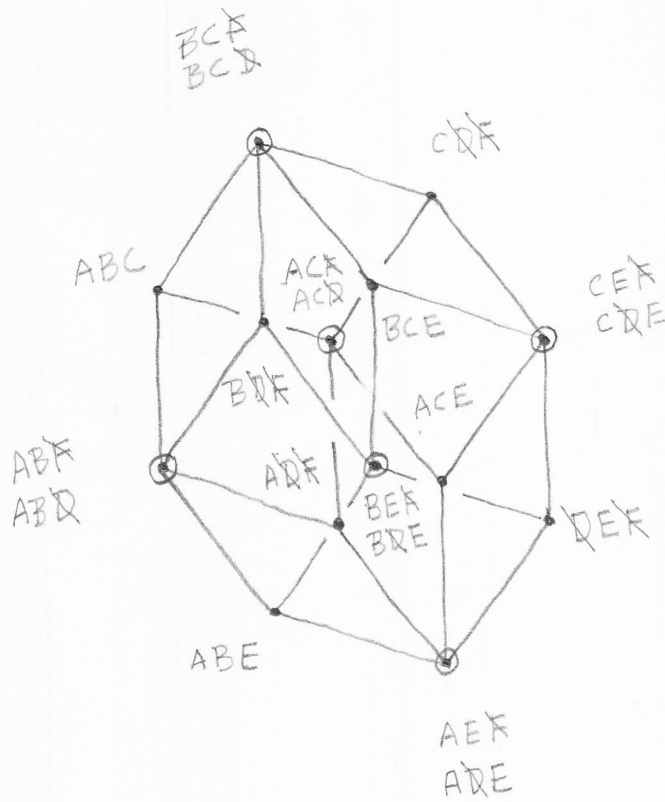
$$\times \frac{D}{F}$$



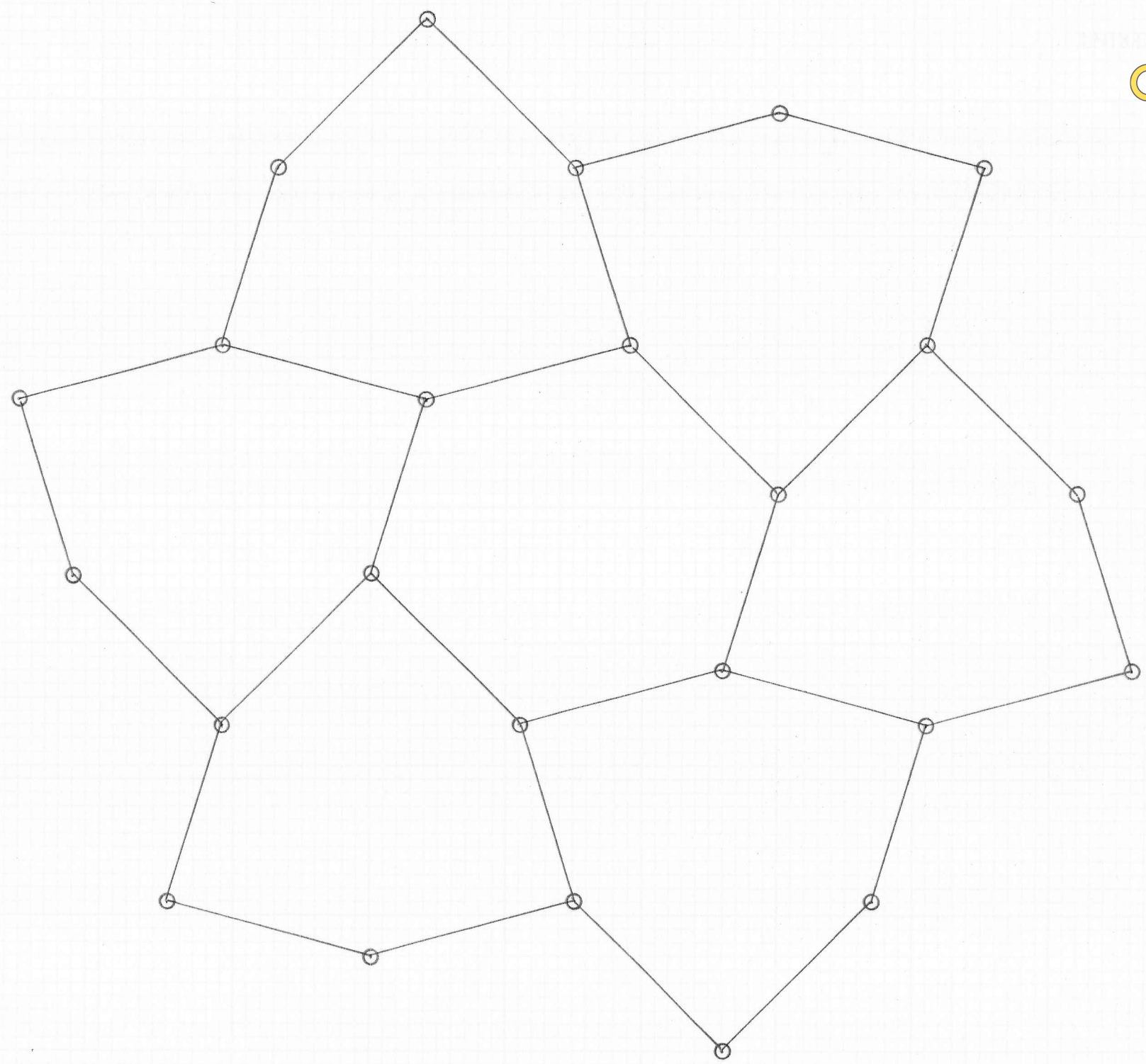


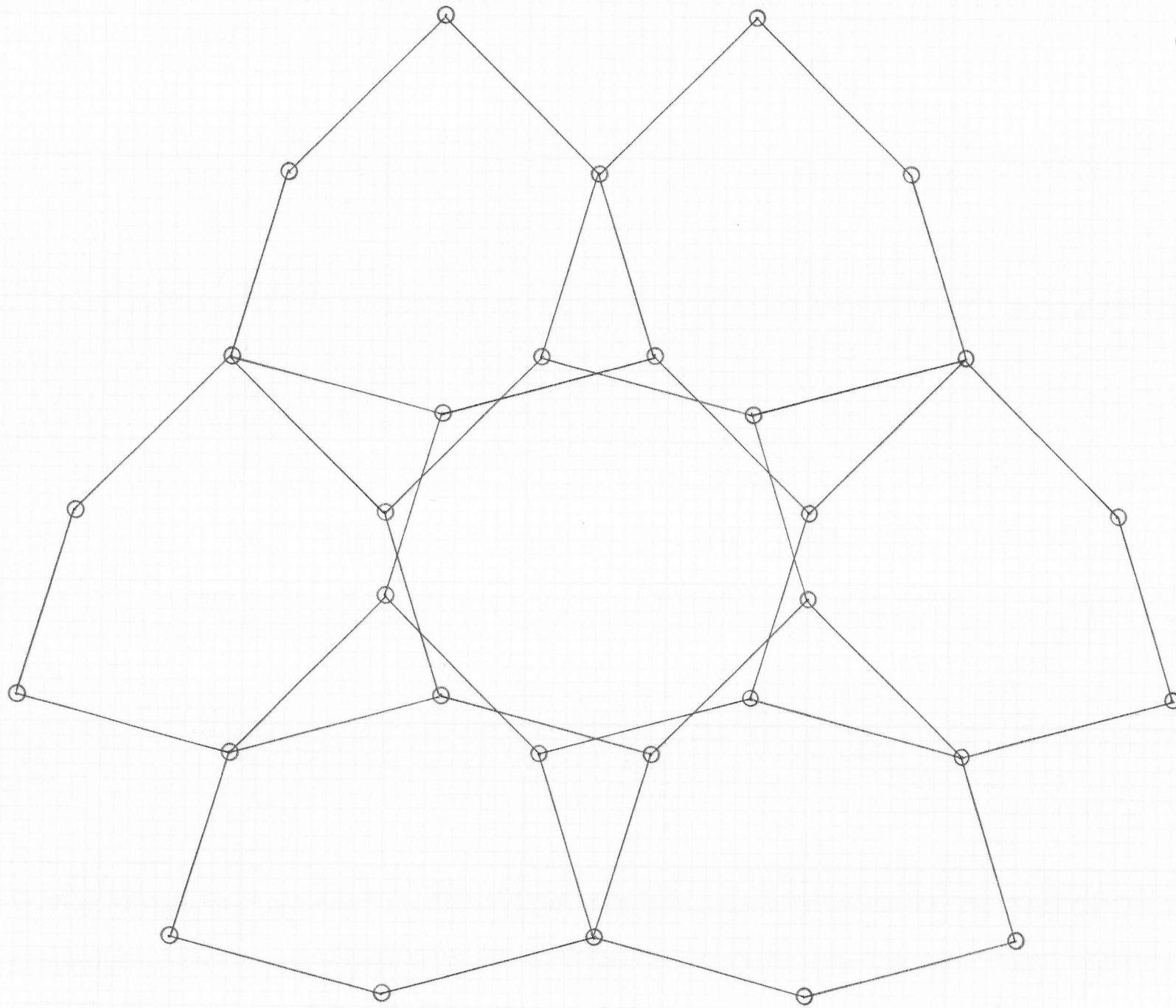
ABCE

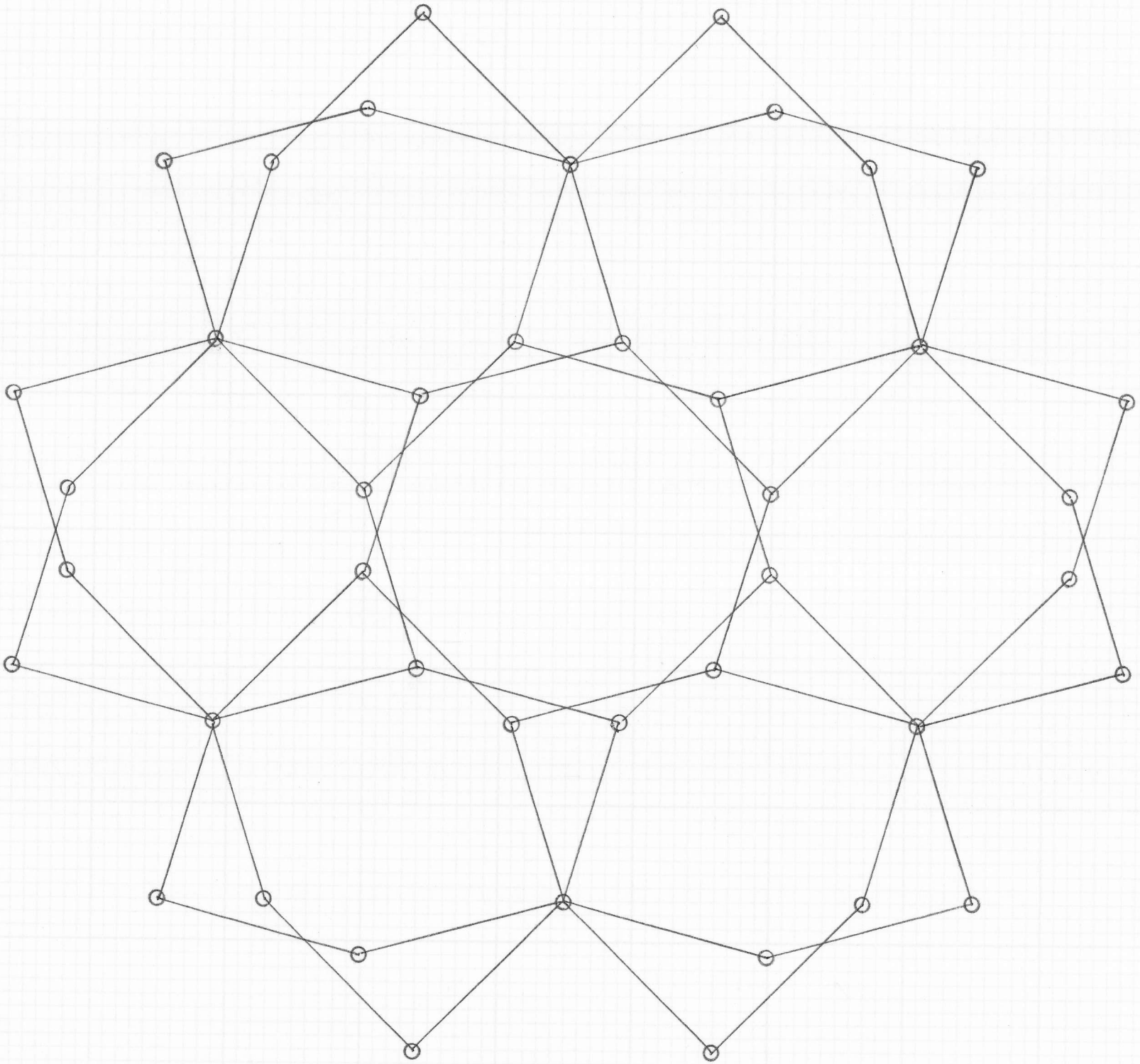
27DEC89·EW



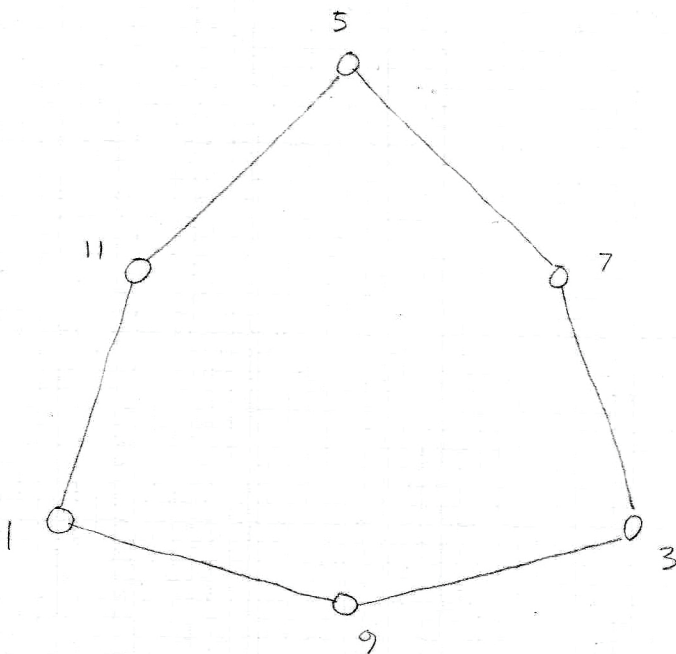
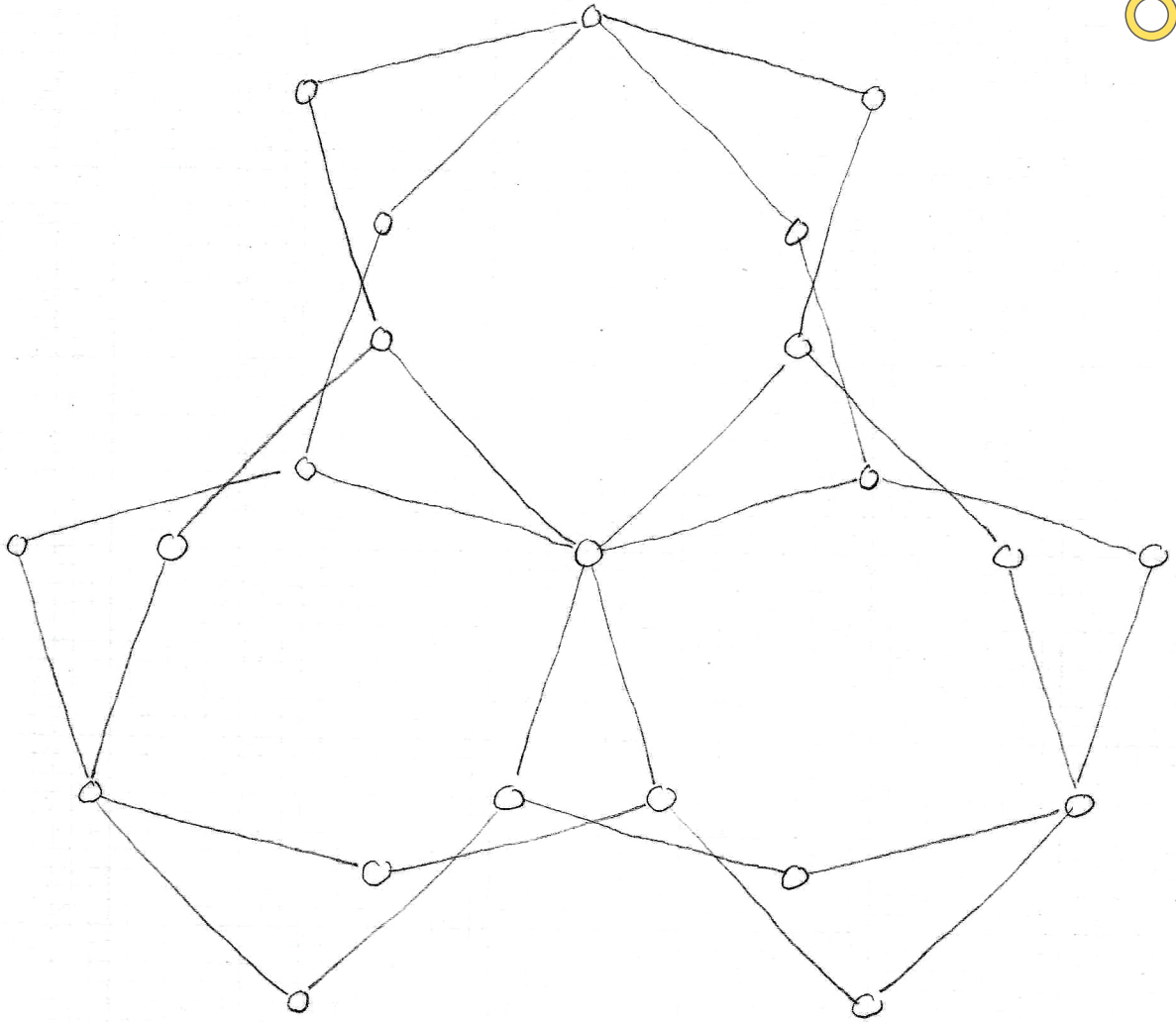
Note; In this overlay of two Eicosanons
by striking^{out} "D" and "F", may be observed the
ABCE stellate Hexany! ? what the-?! Not So,





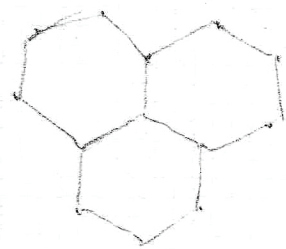


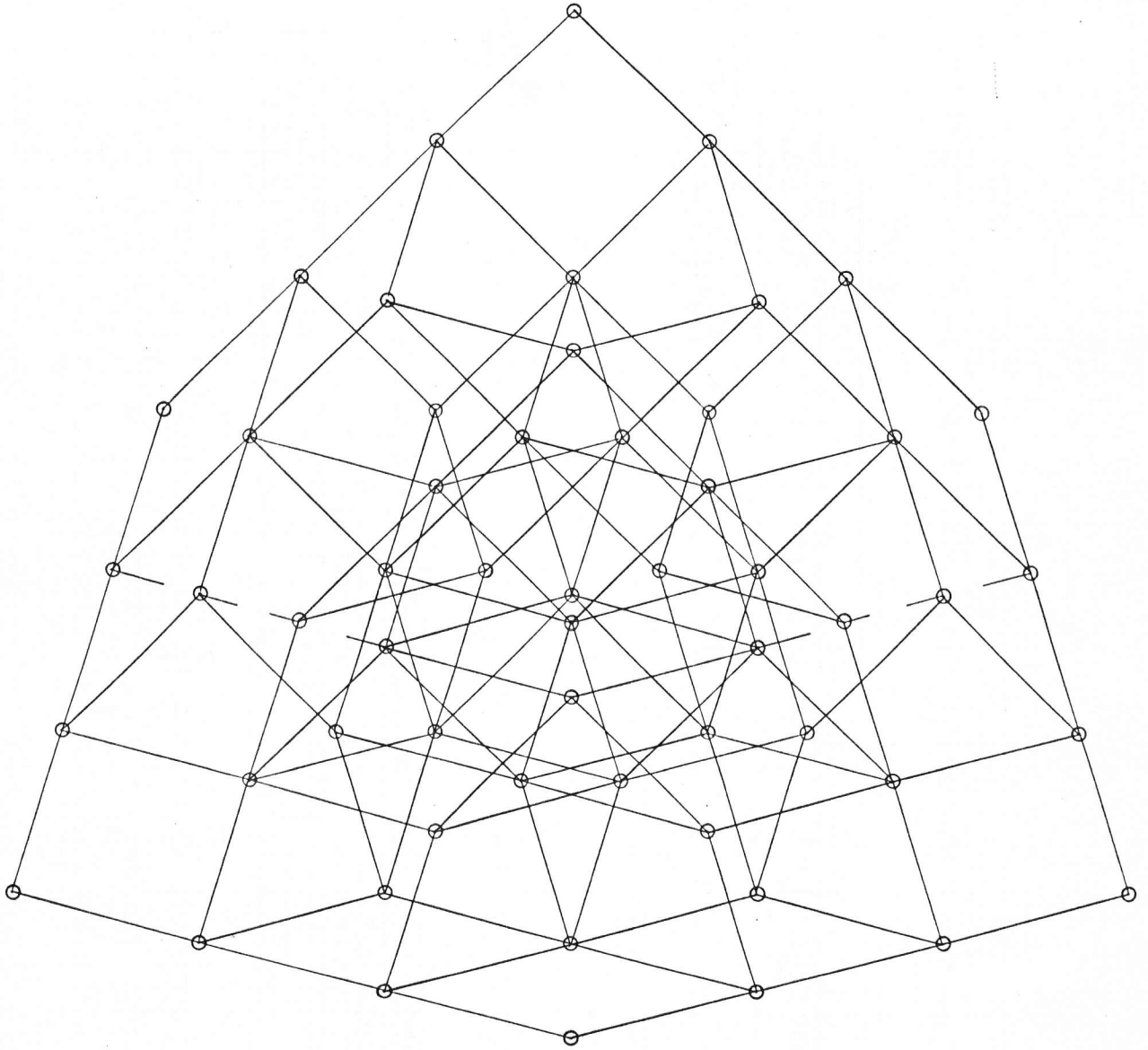
6-fold cycle
 This is important, it is partitioned as in Eikosang

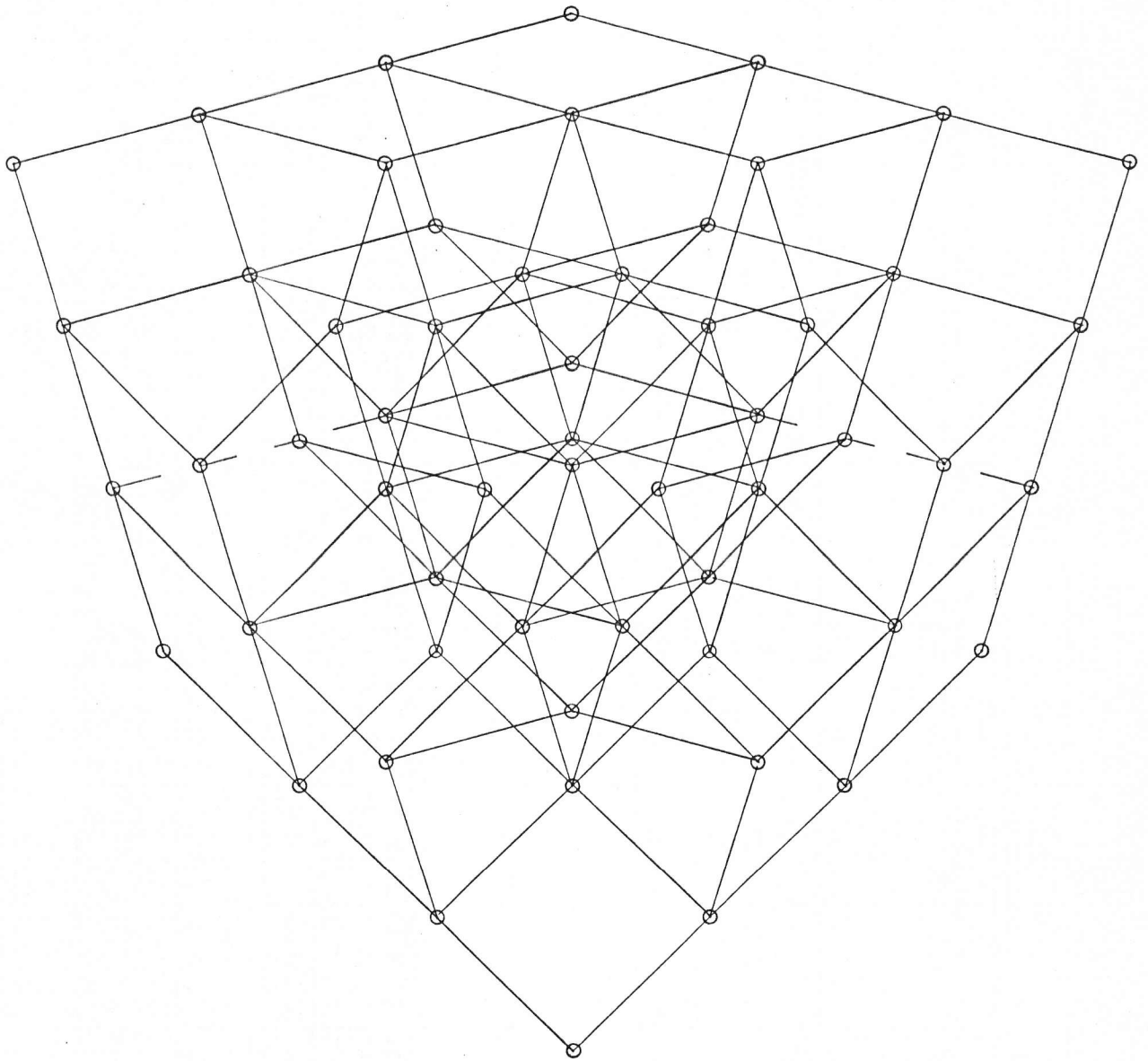


7 5 11 7 9 3

9 5 11 3 7 7

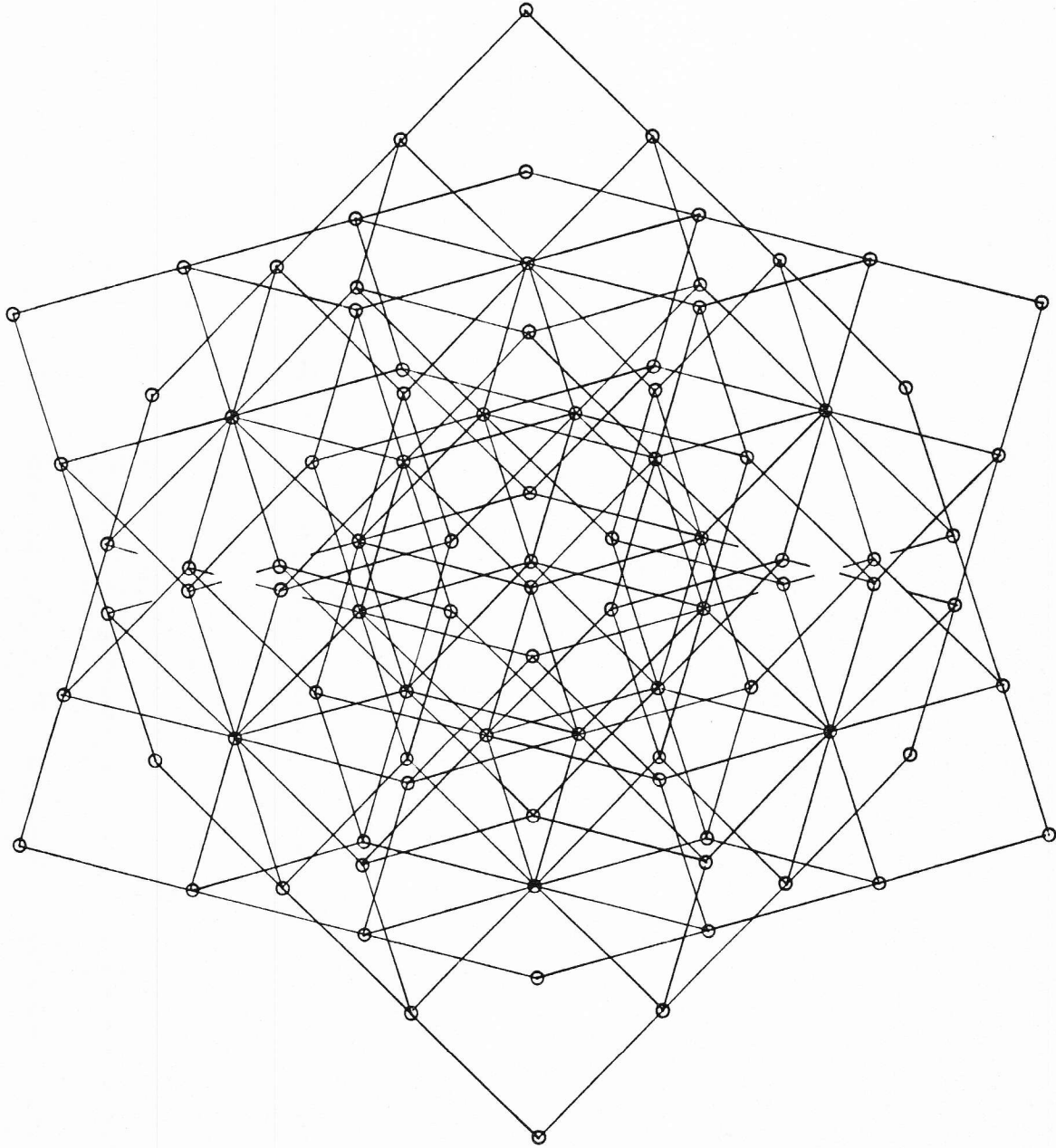


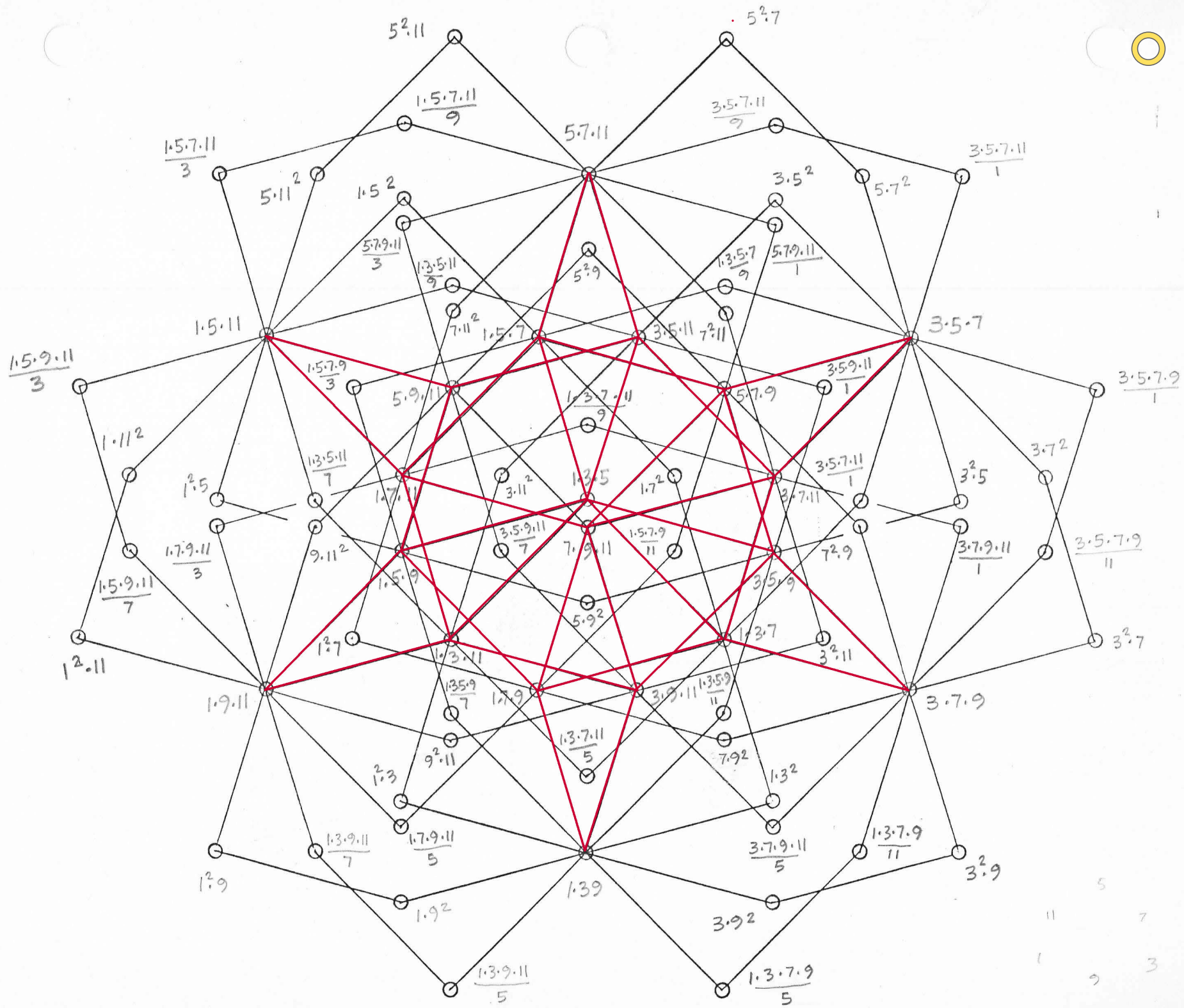




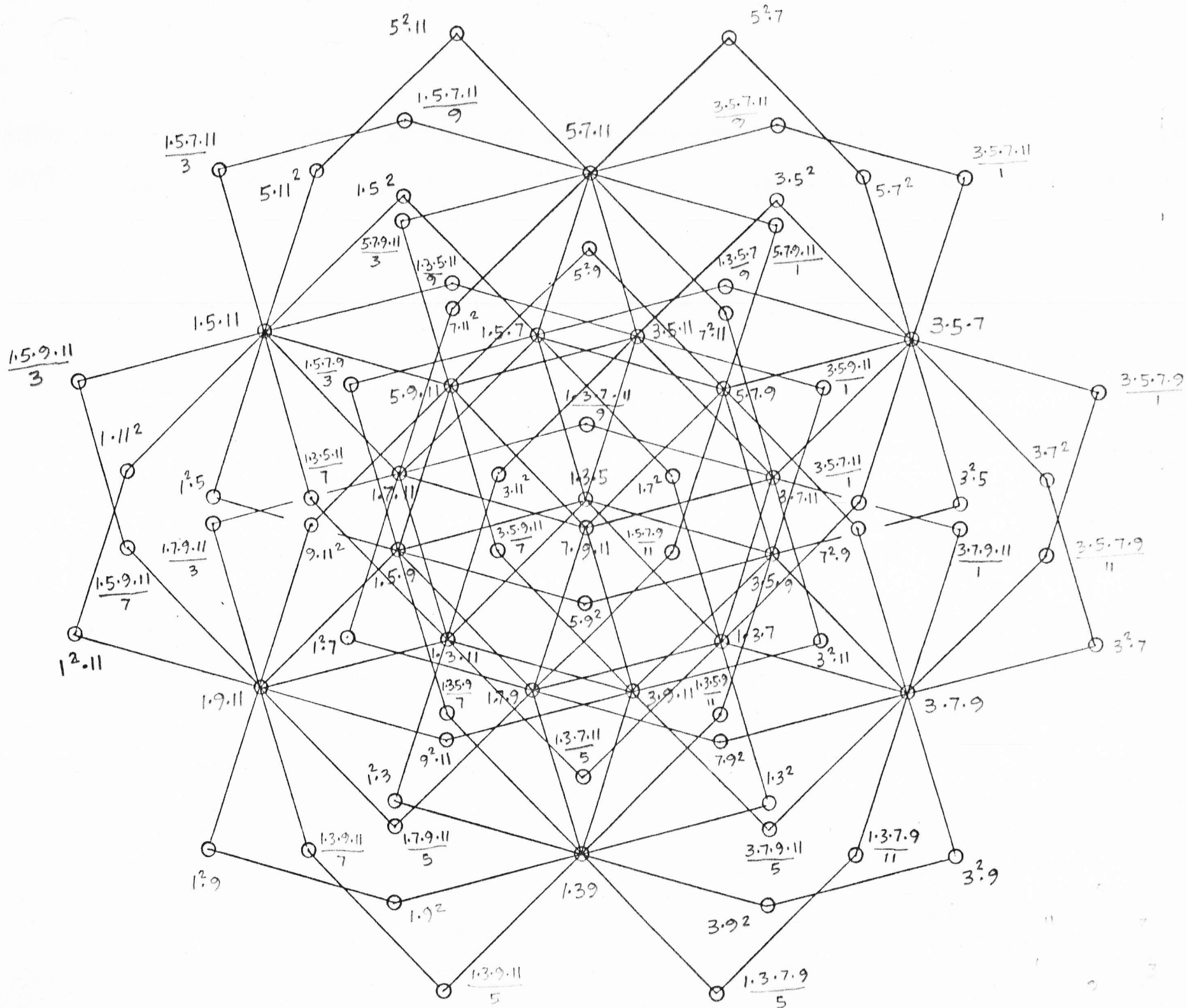
STELLATE EIKOSANY

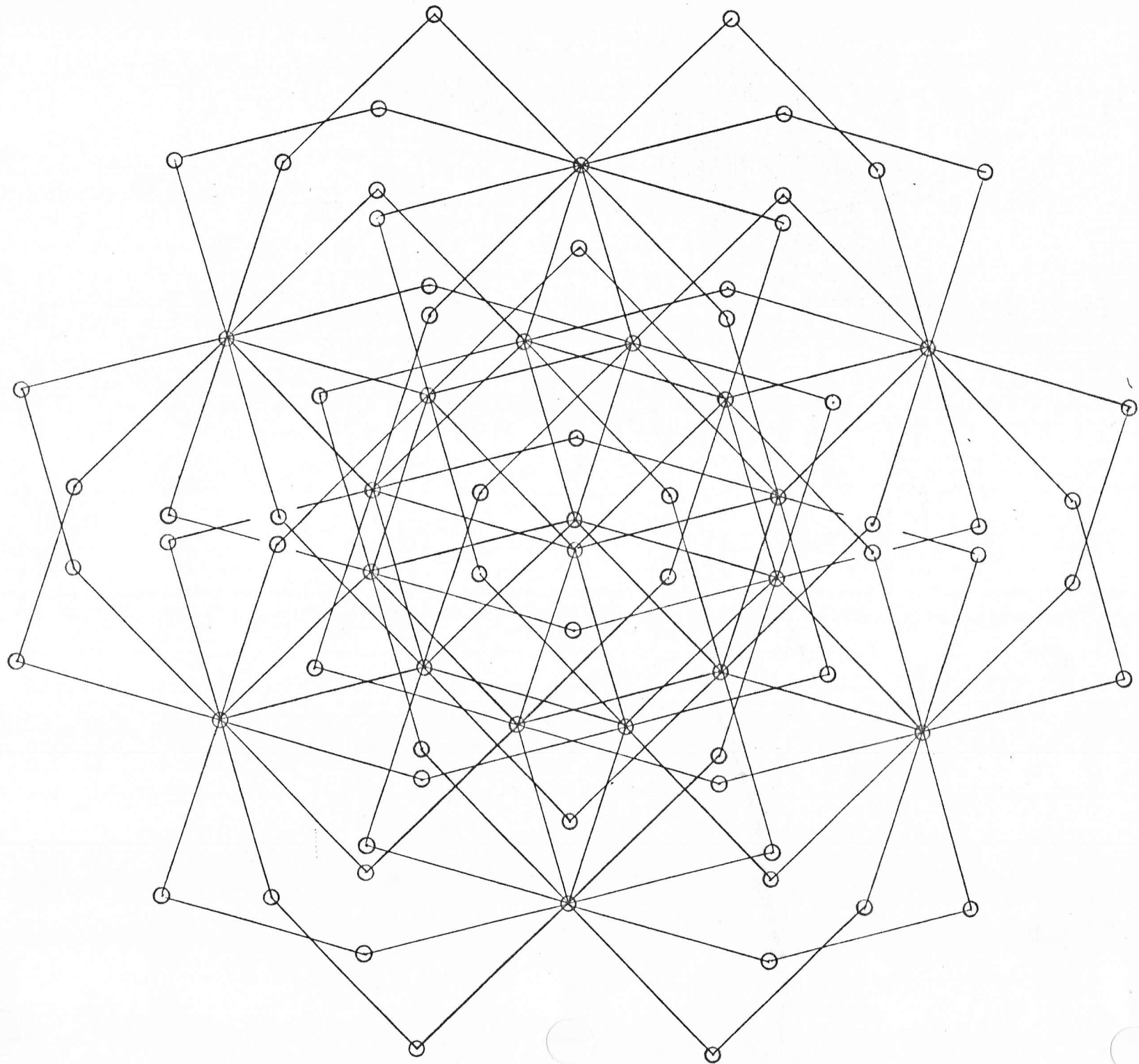
1986 by Erv Wilson

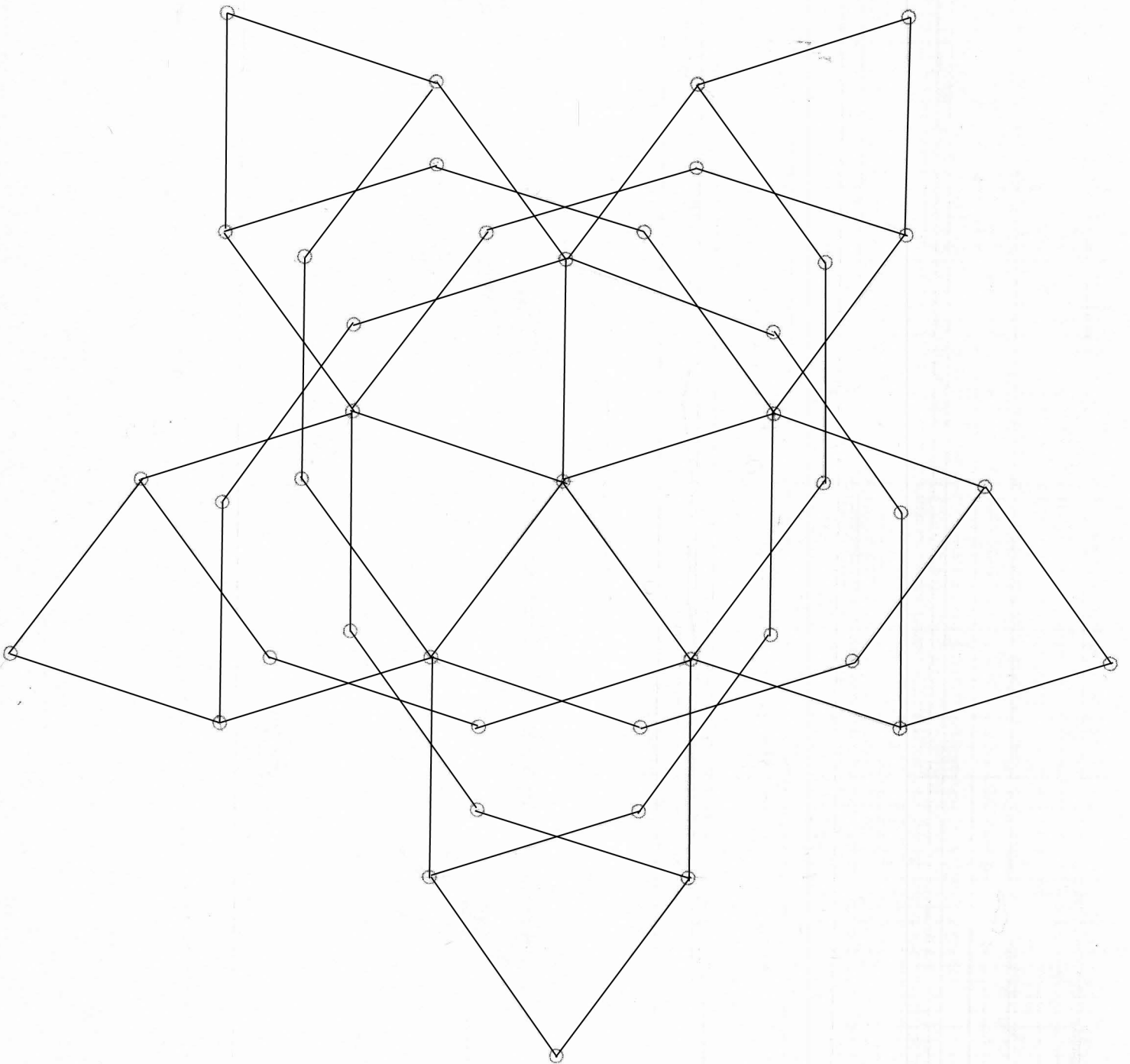


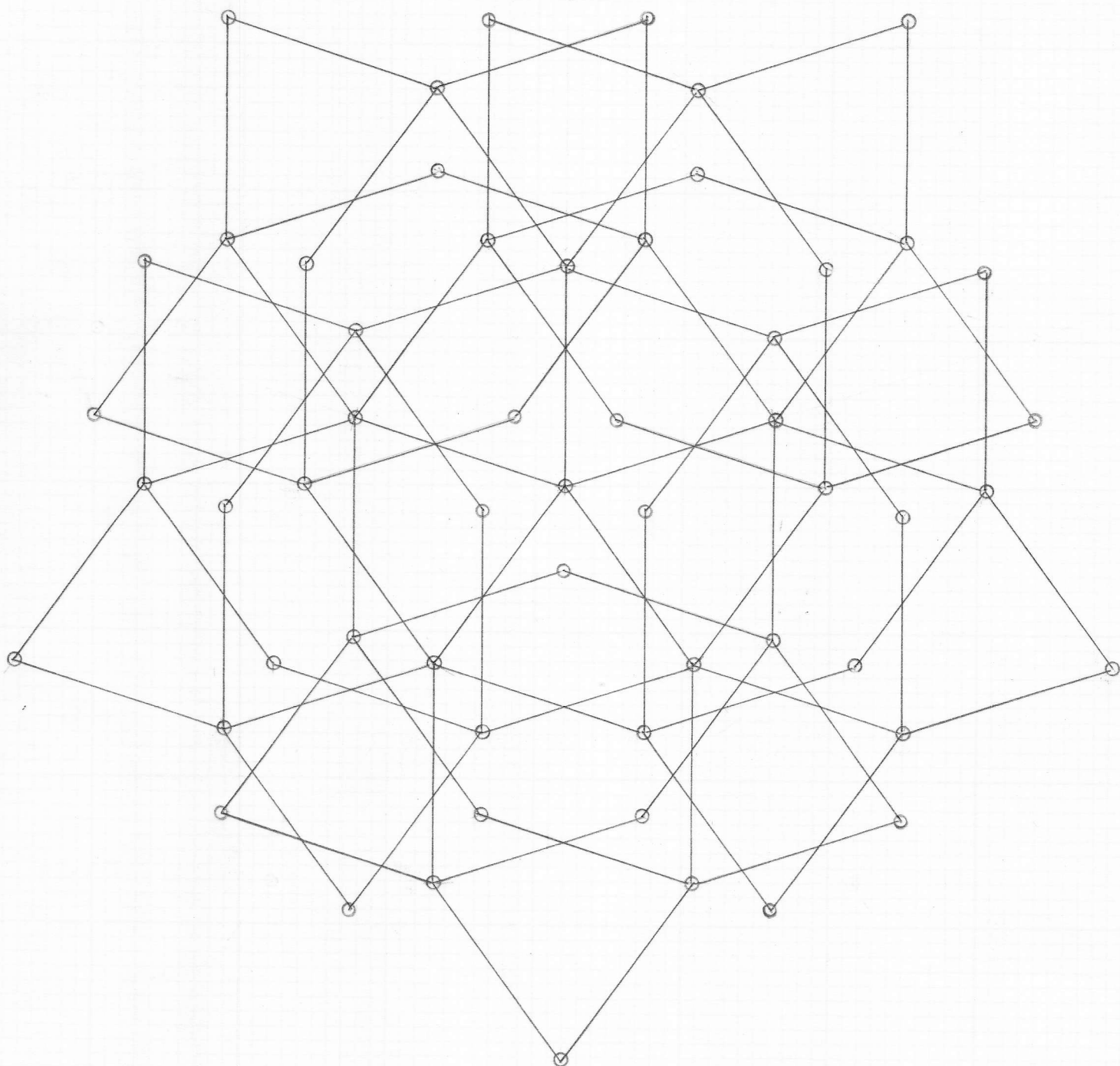


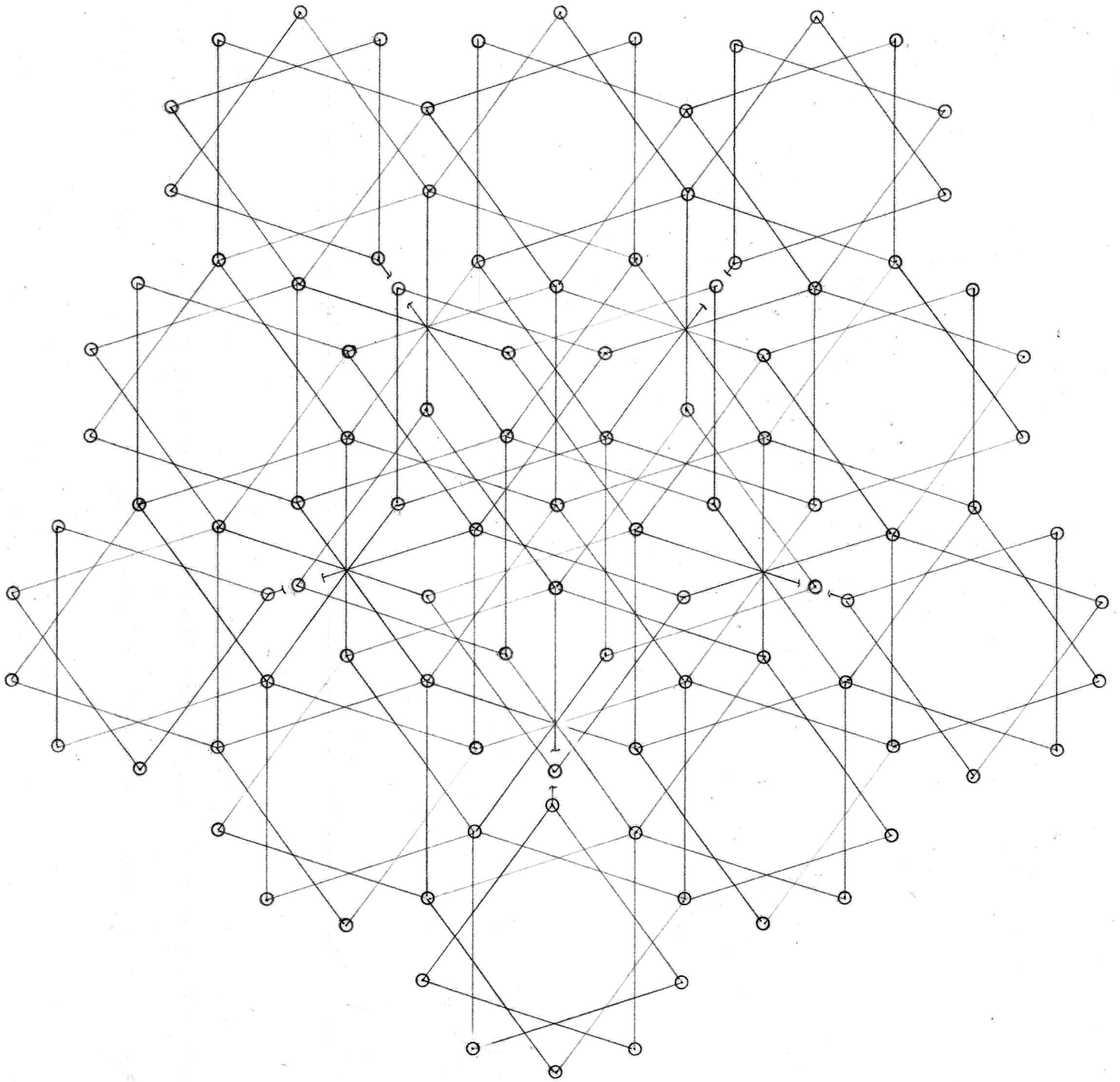
5
 11
 7
 1
 9
 3

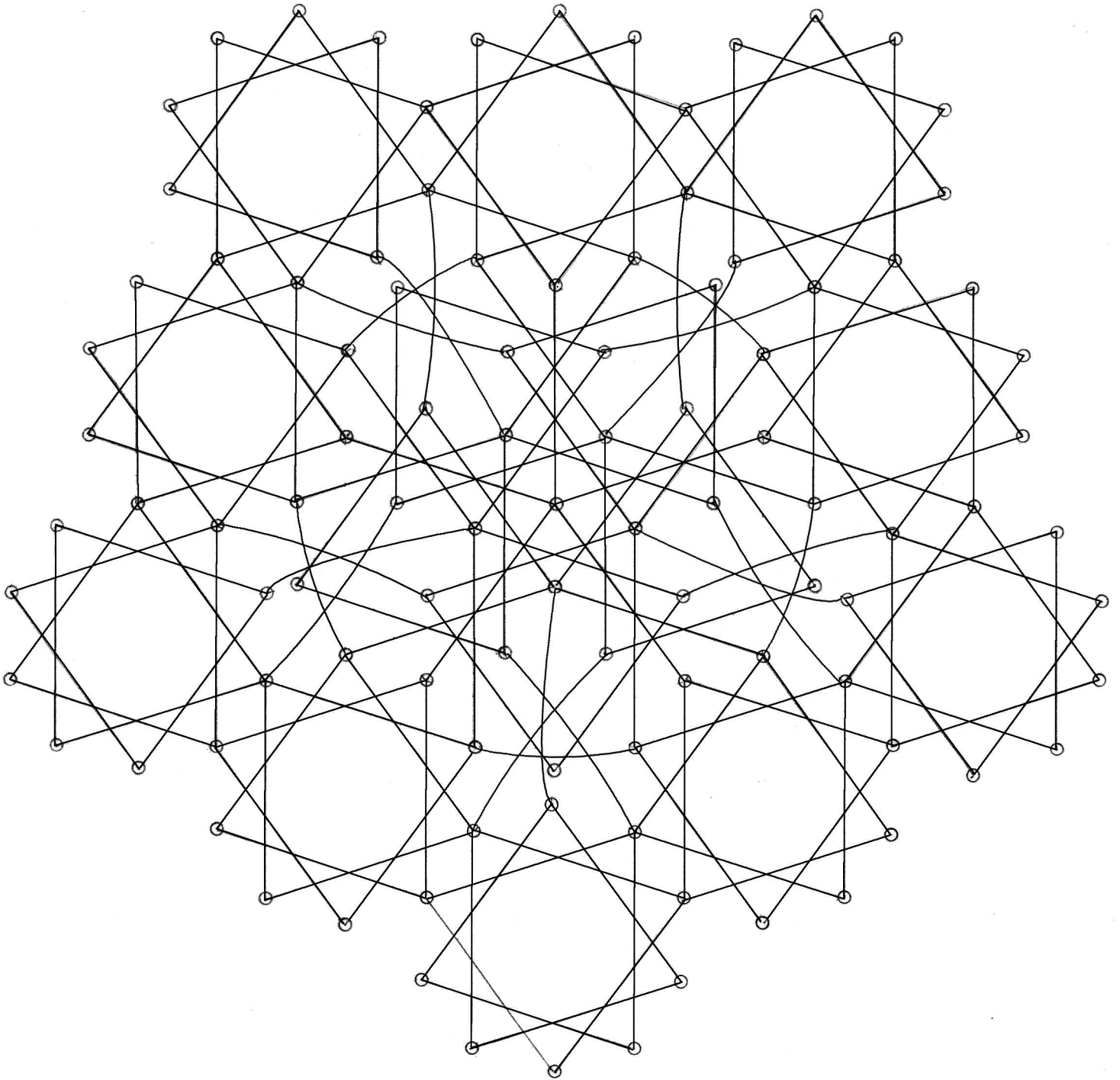


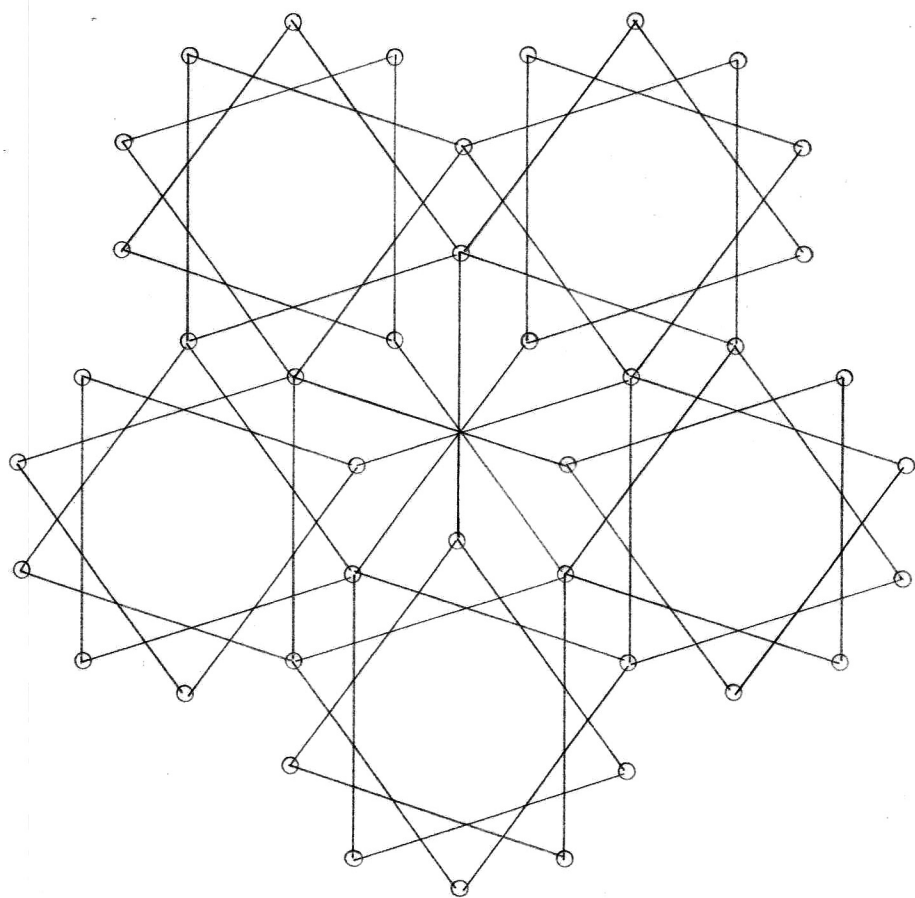


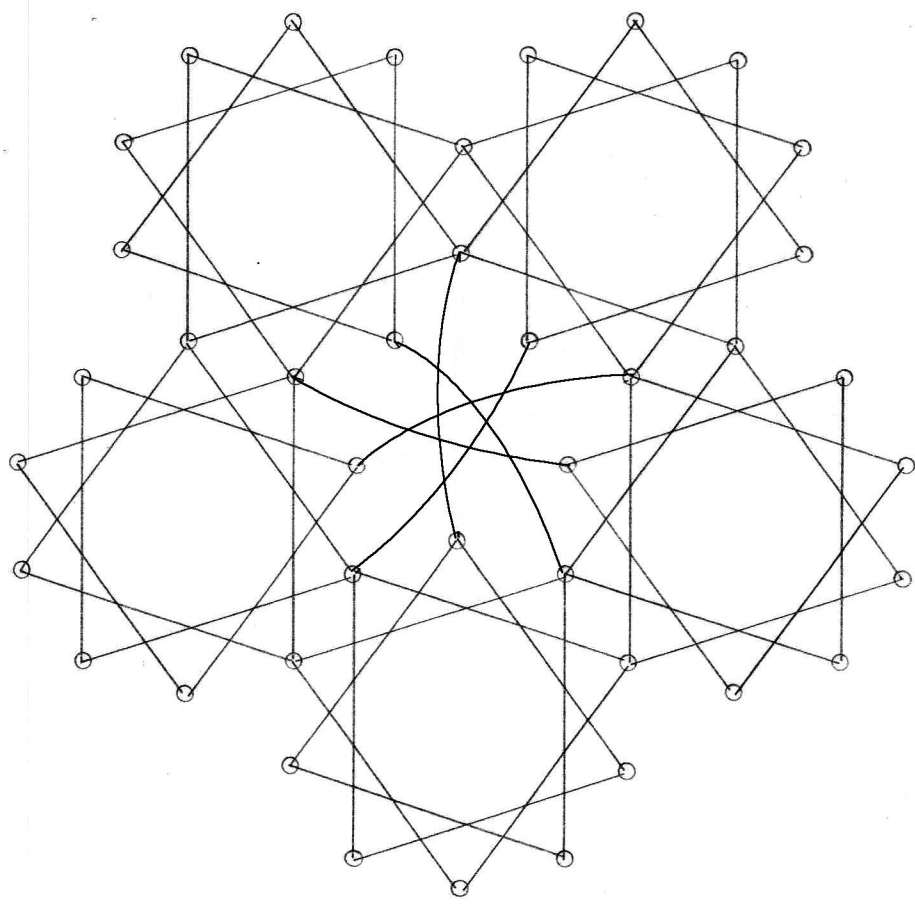


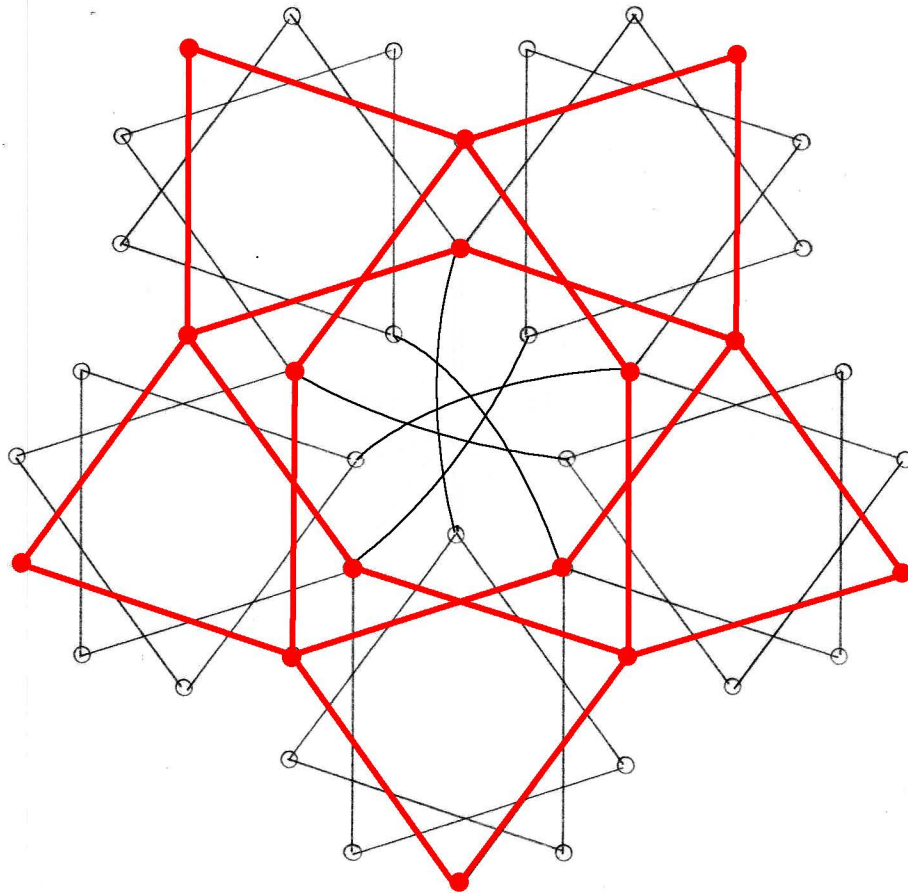


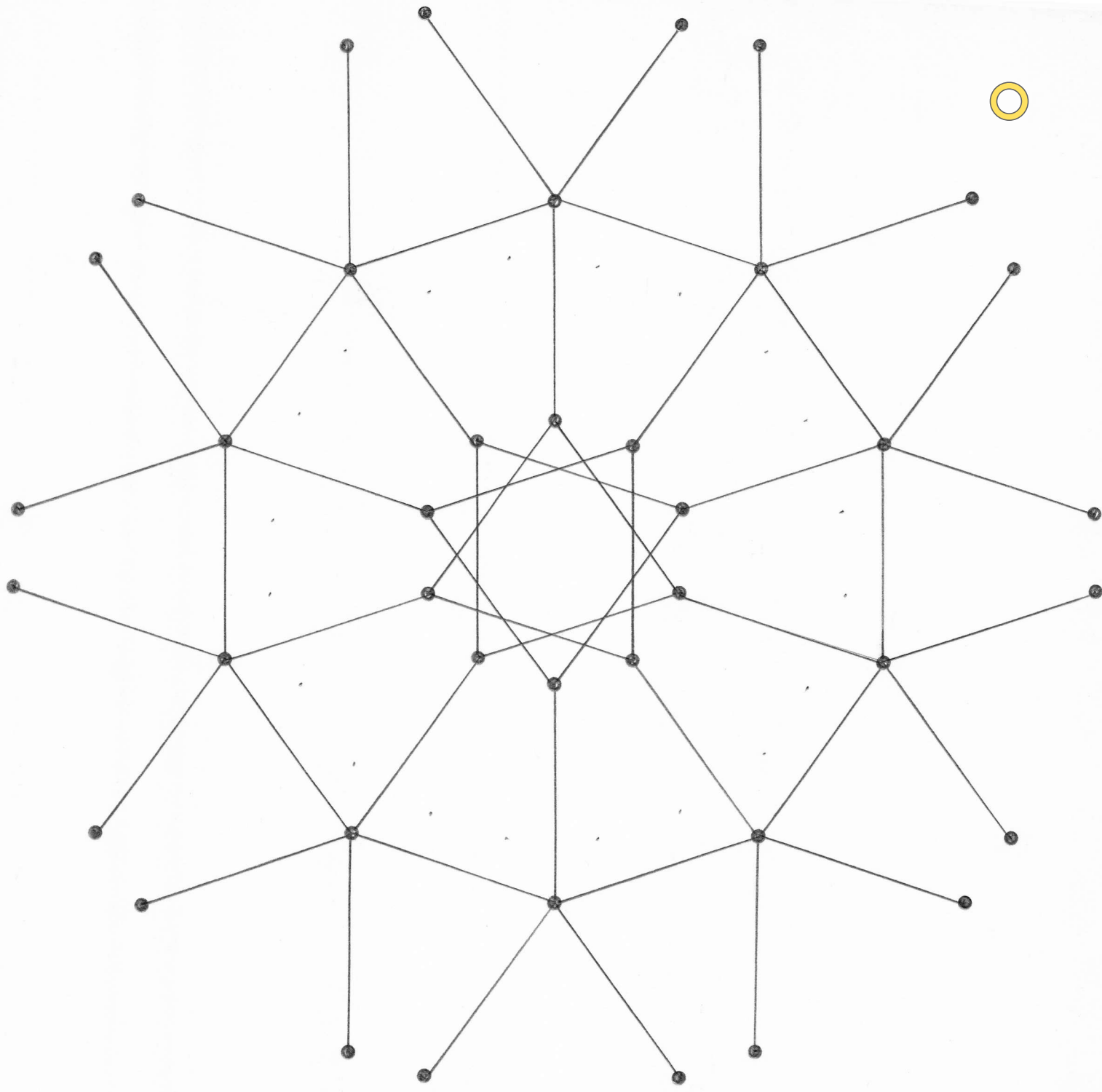


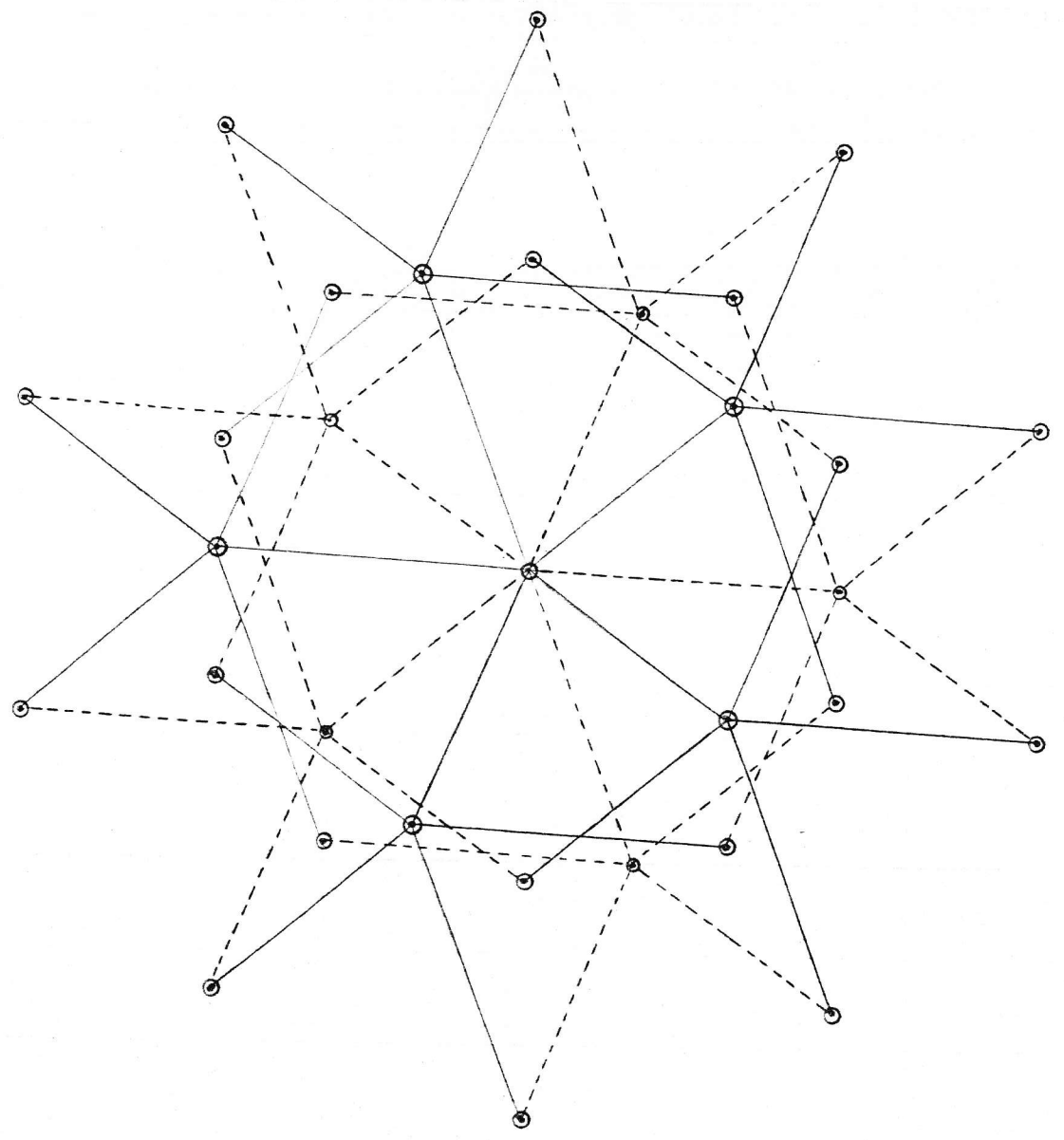


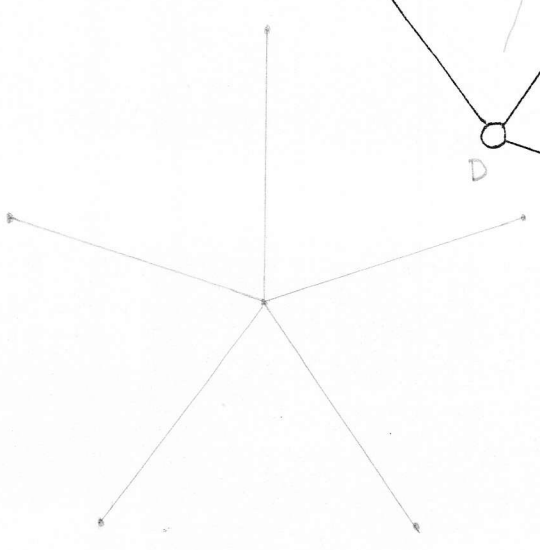
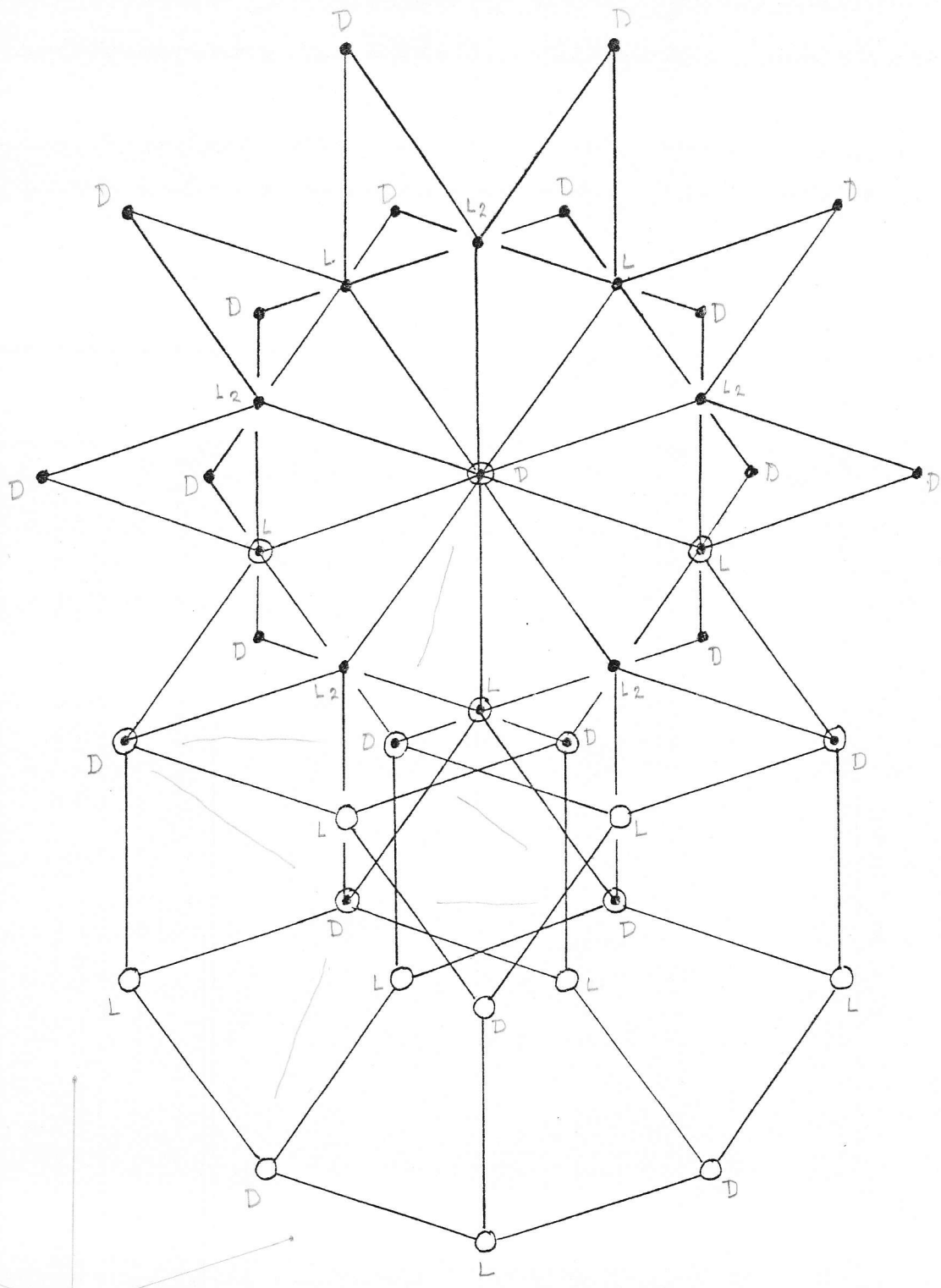




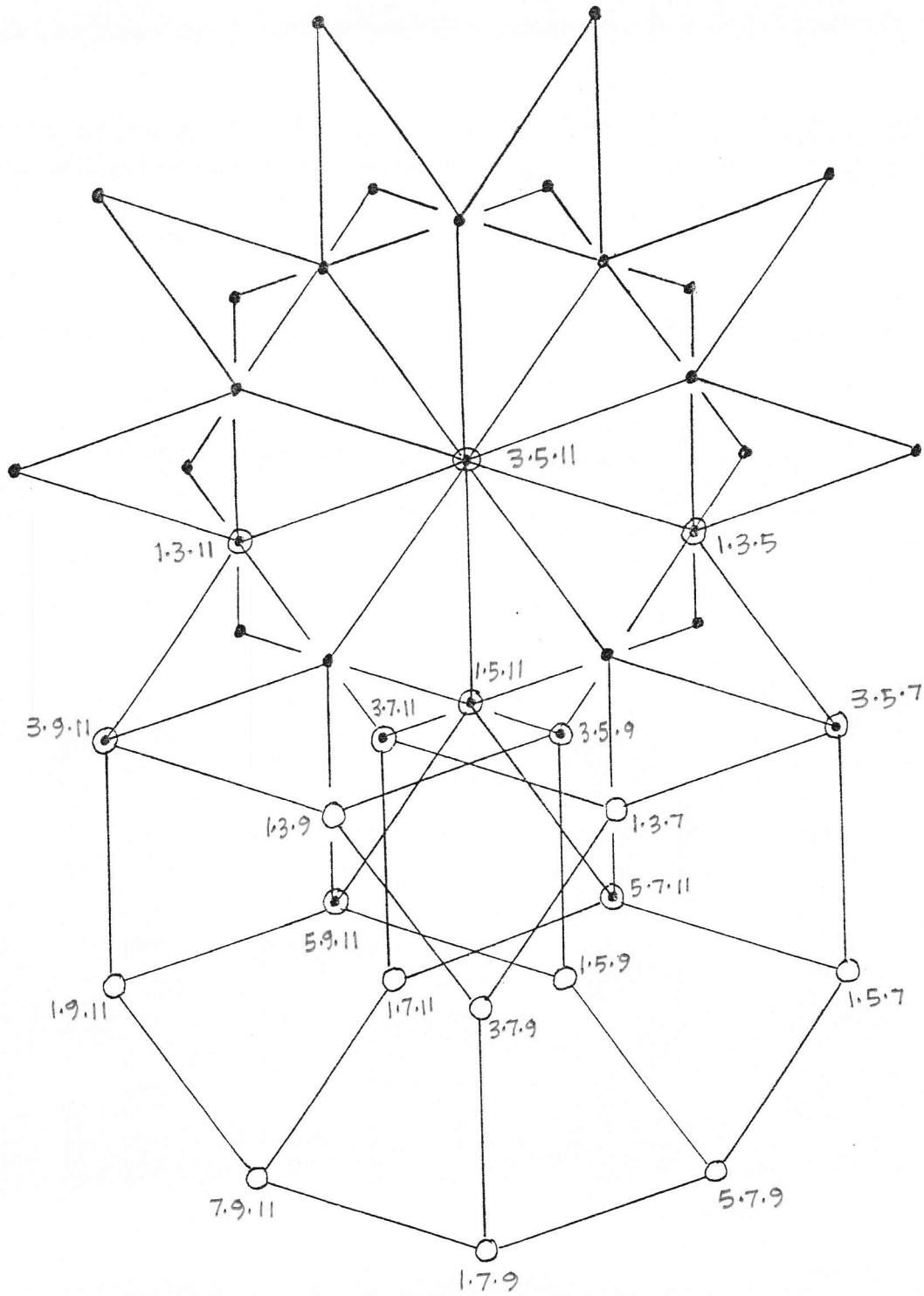


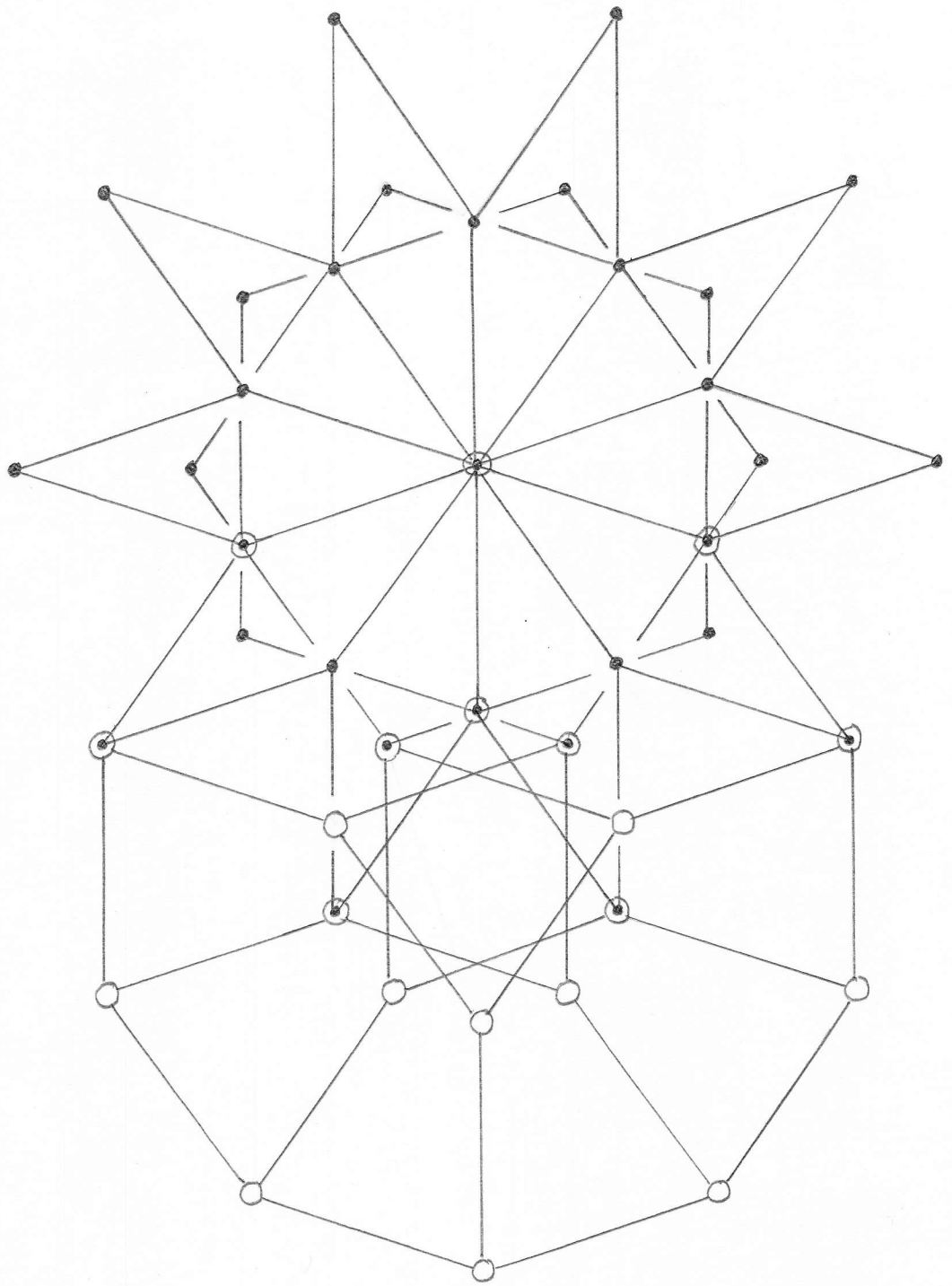


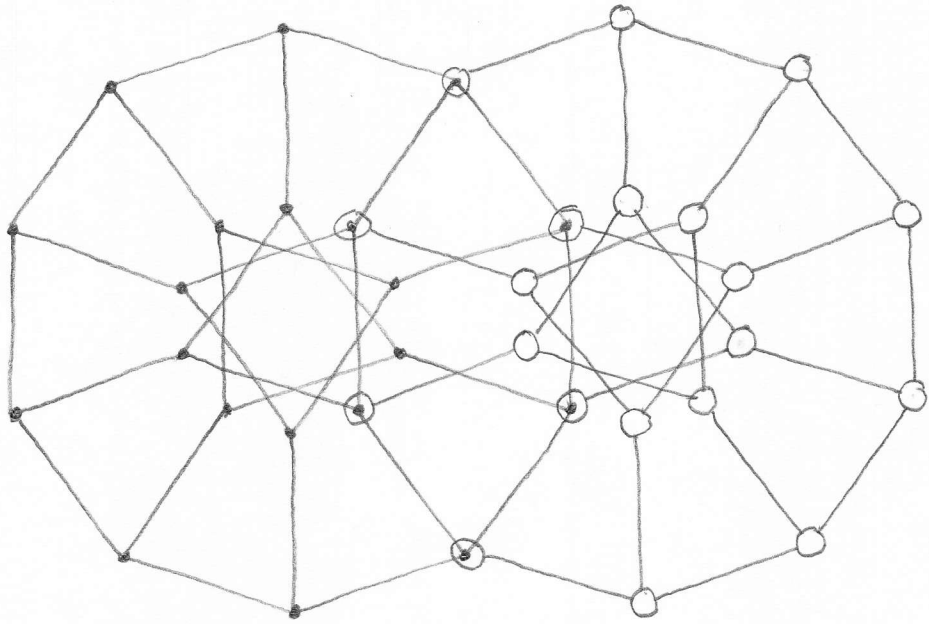


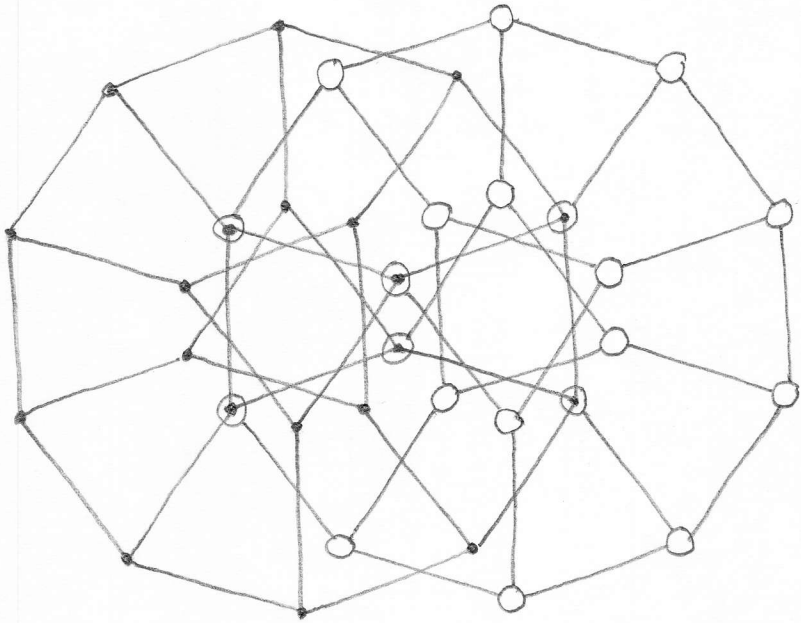


L = near
 D = far
 L₂ = very far

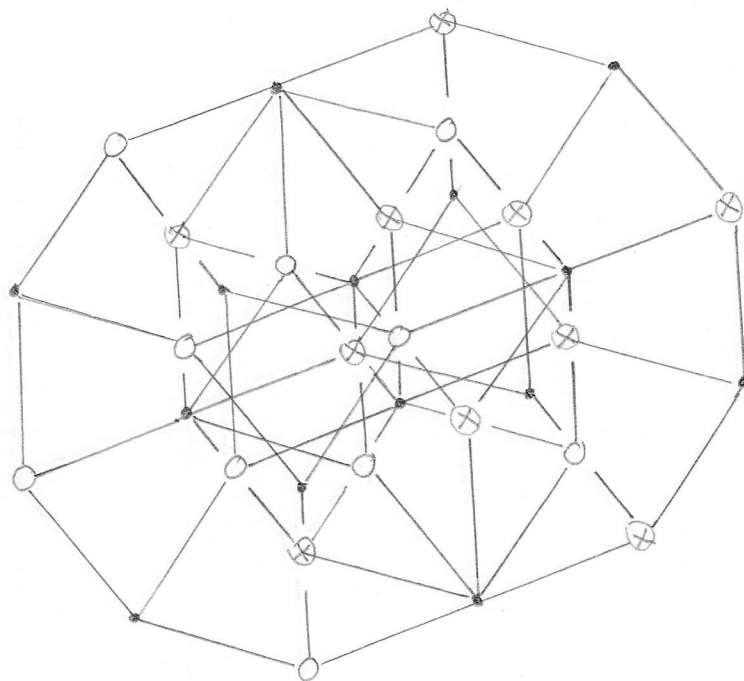






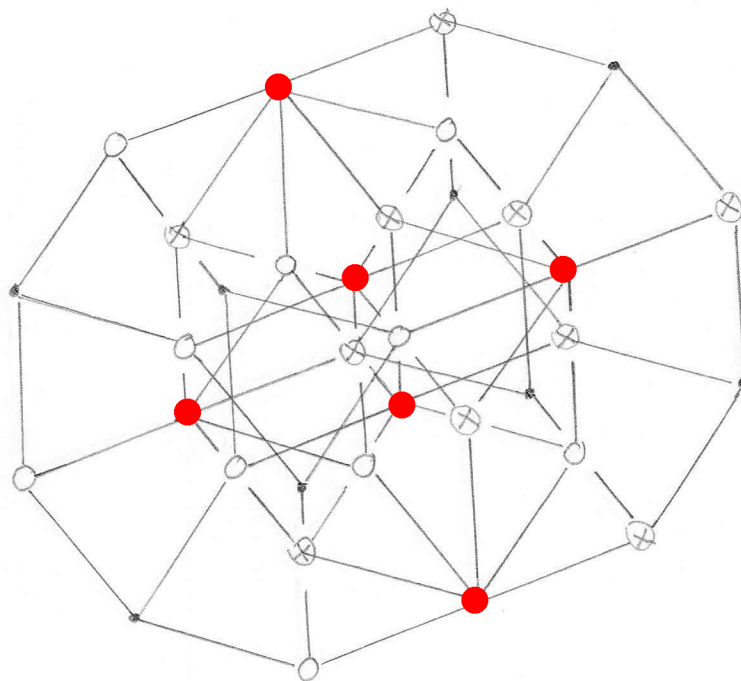


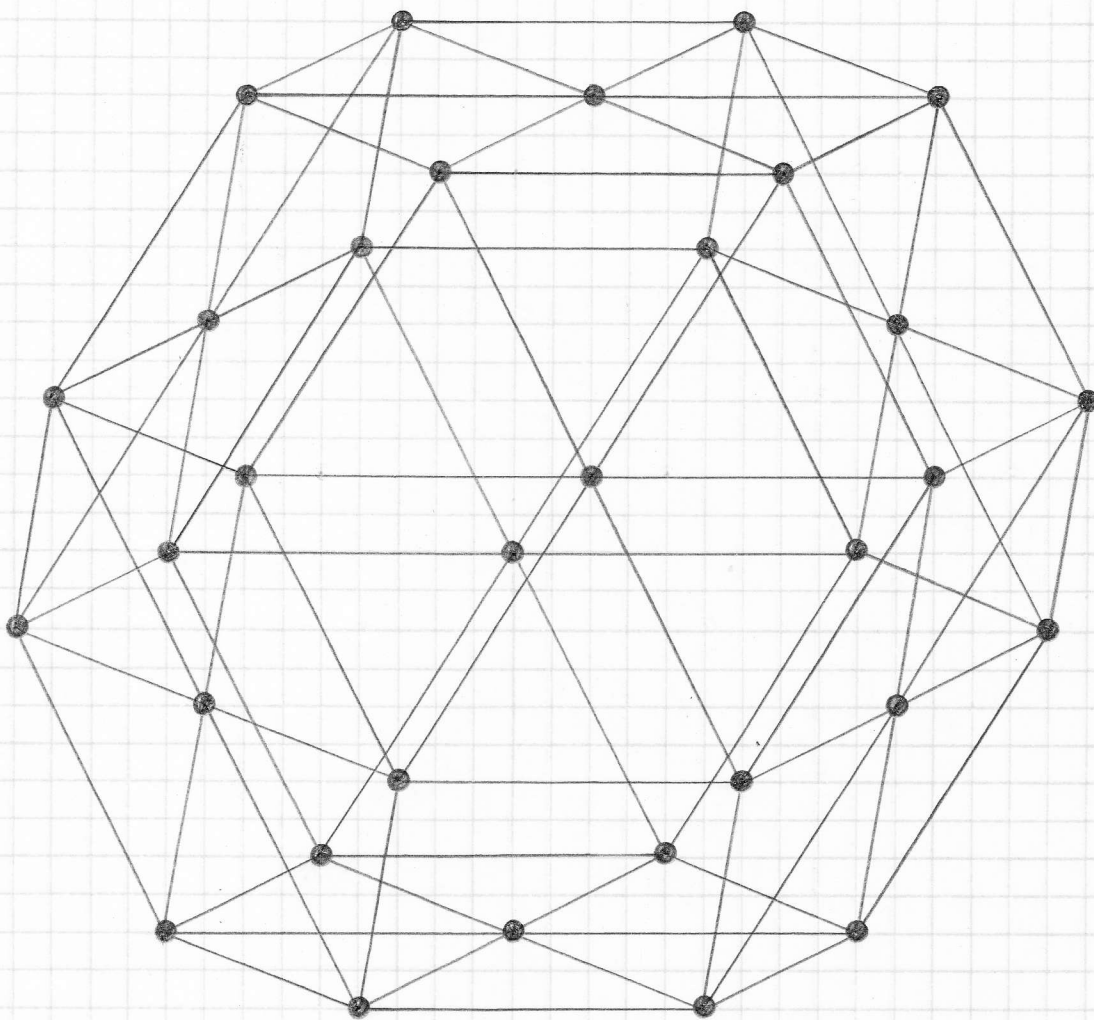
7 FEB 99, EW

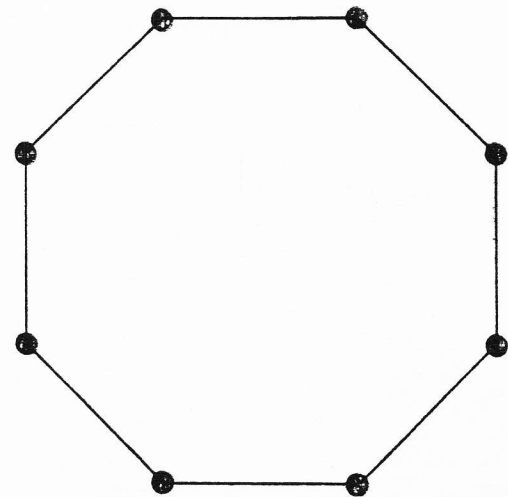
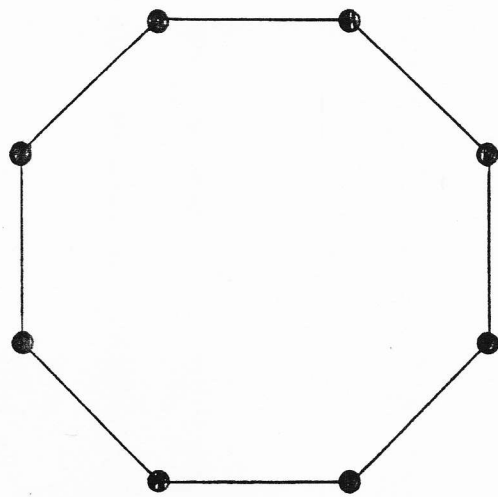
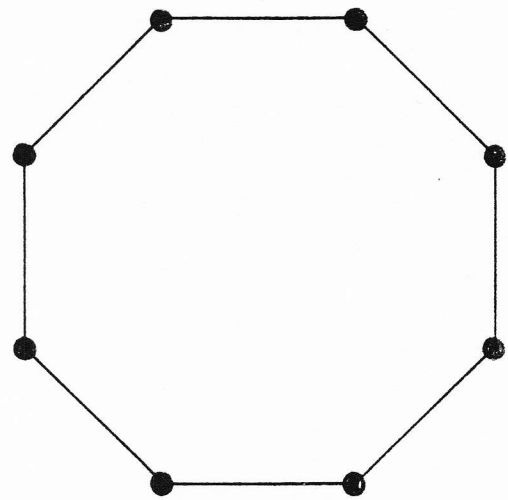
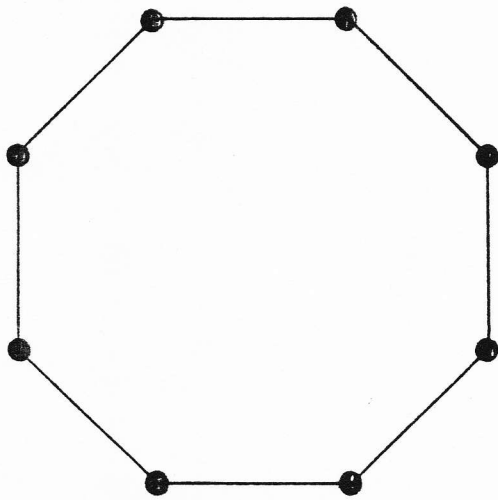
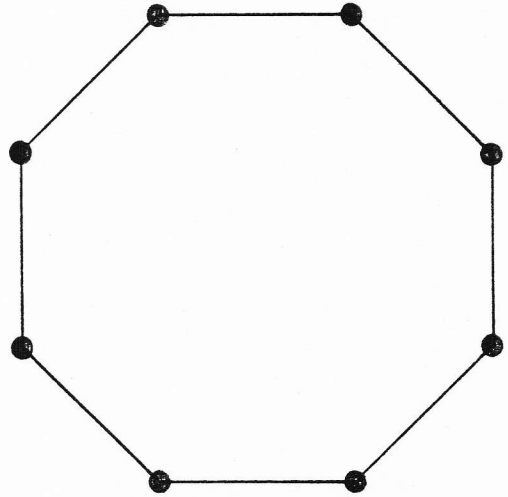
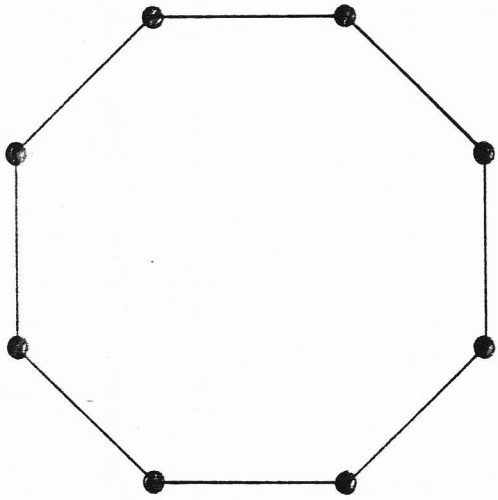


7 FEB 99, EW

showing shared hexany in previous diagram

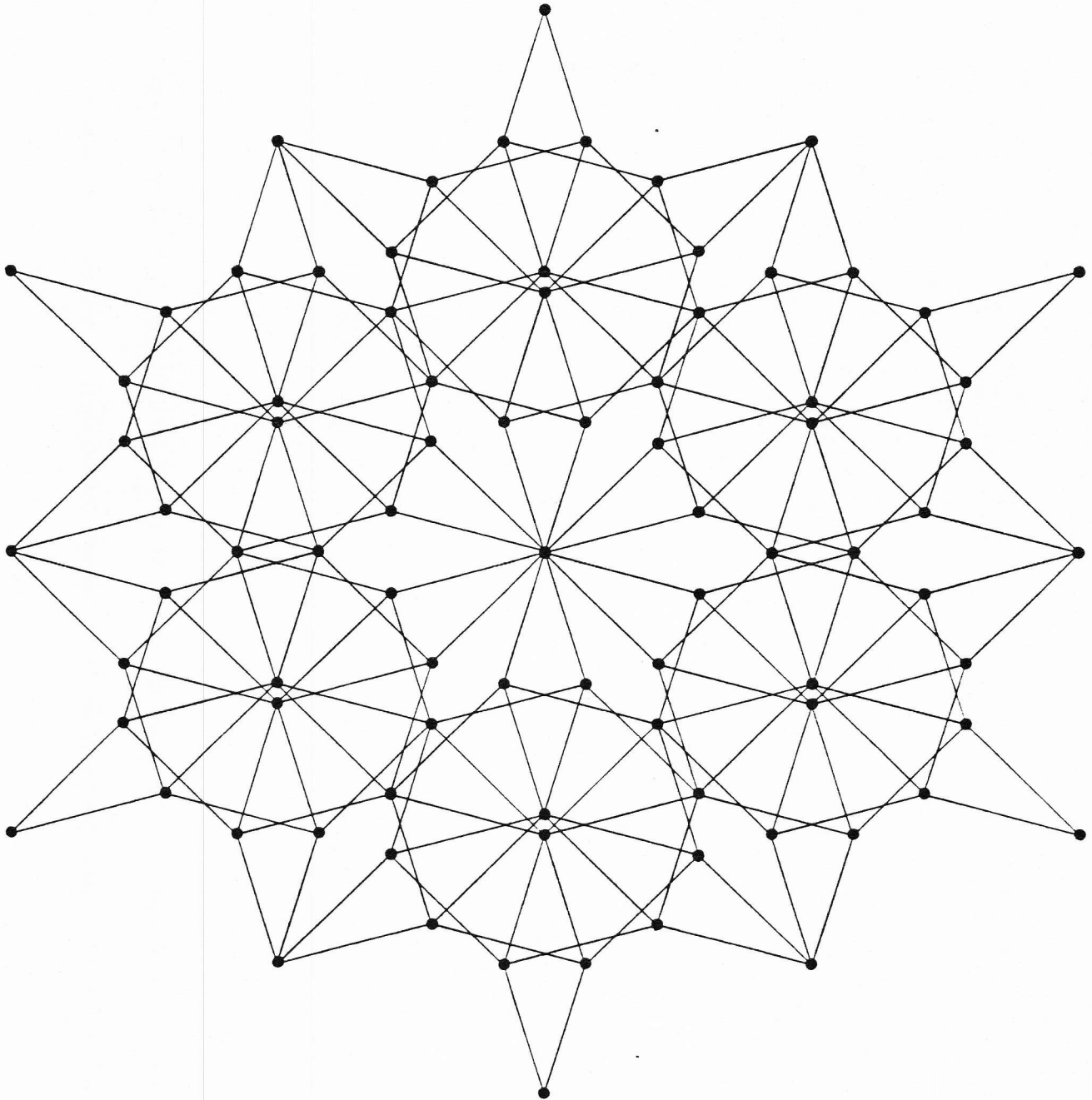


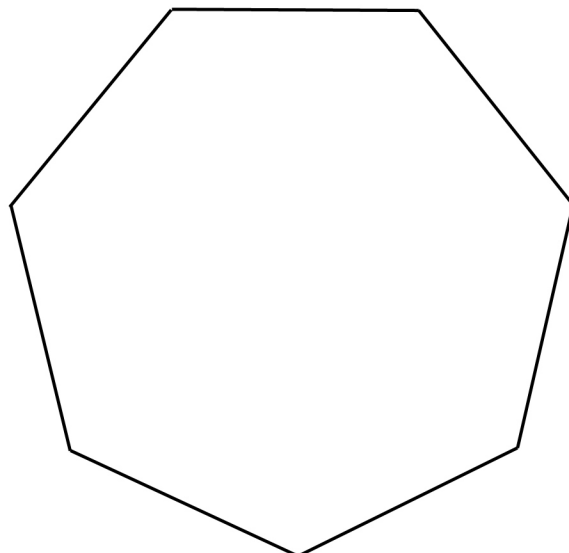
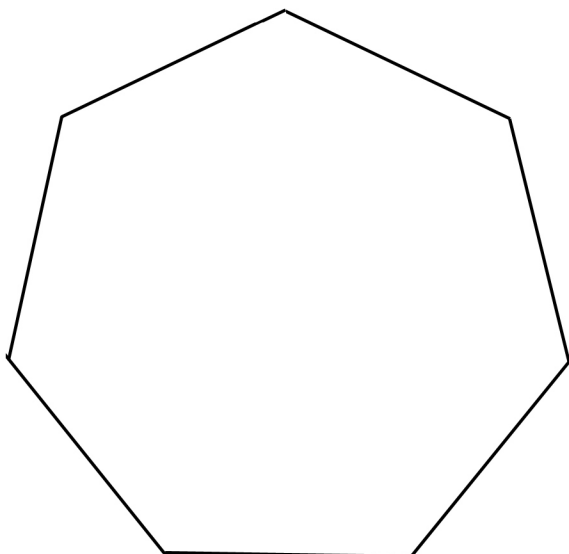
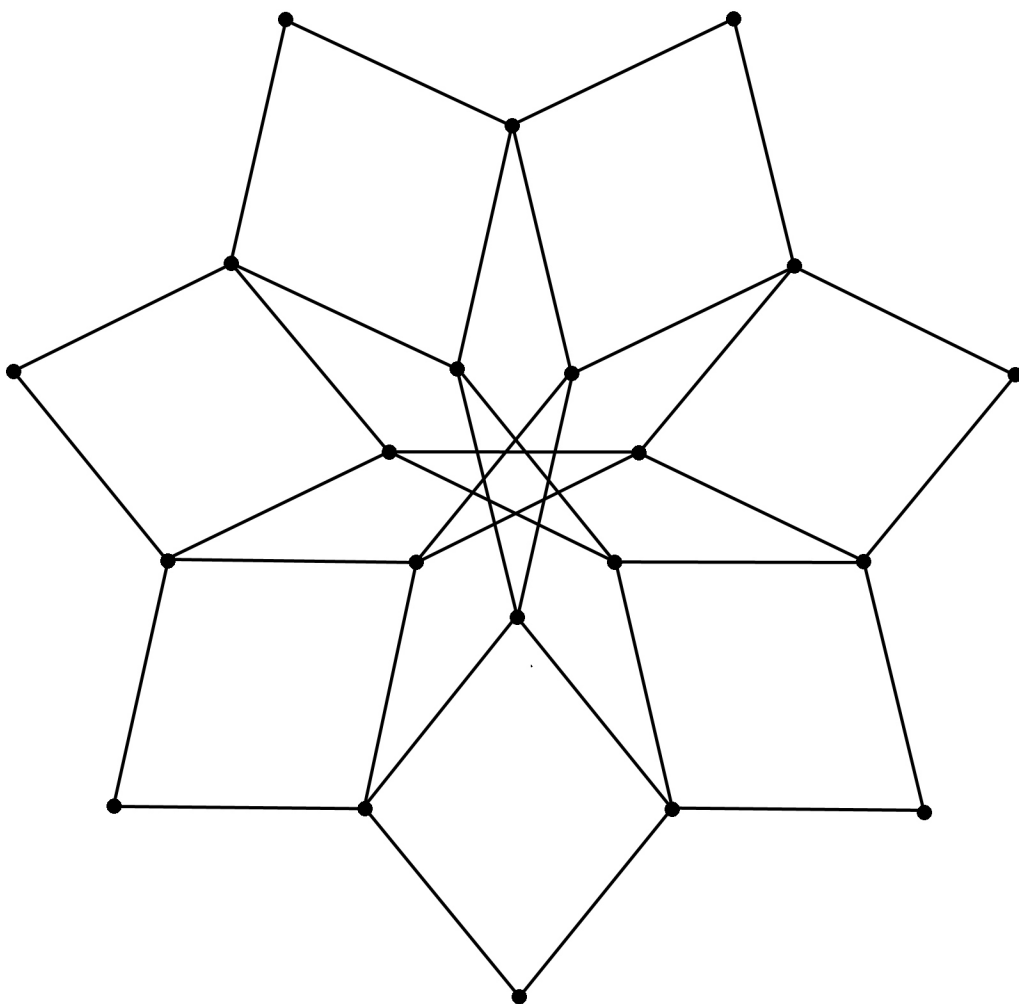


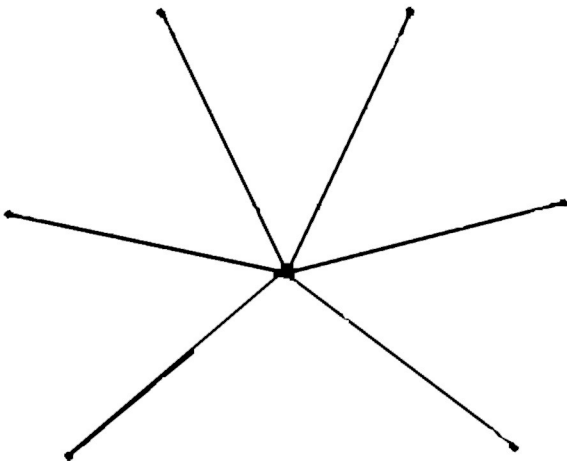
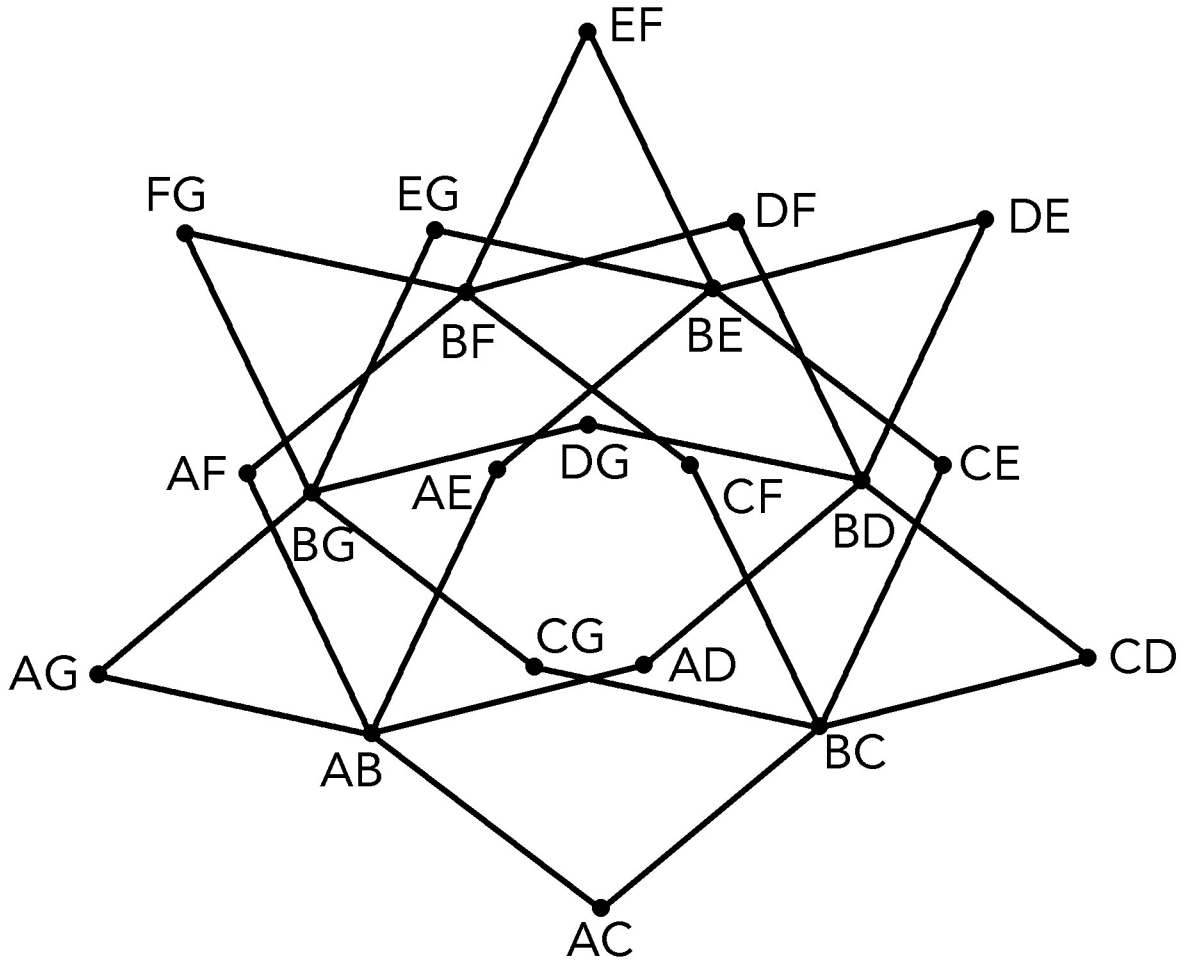


SIX EIKOSANIES & ONE DIAMOND

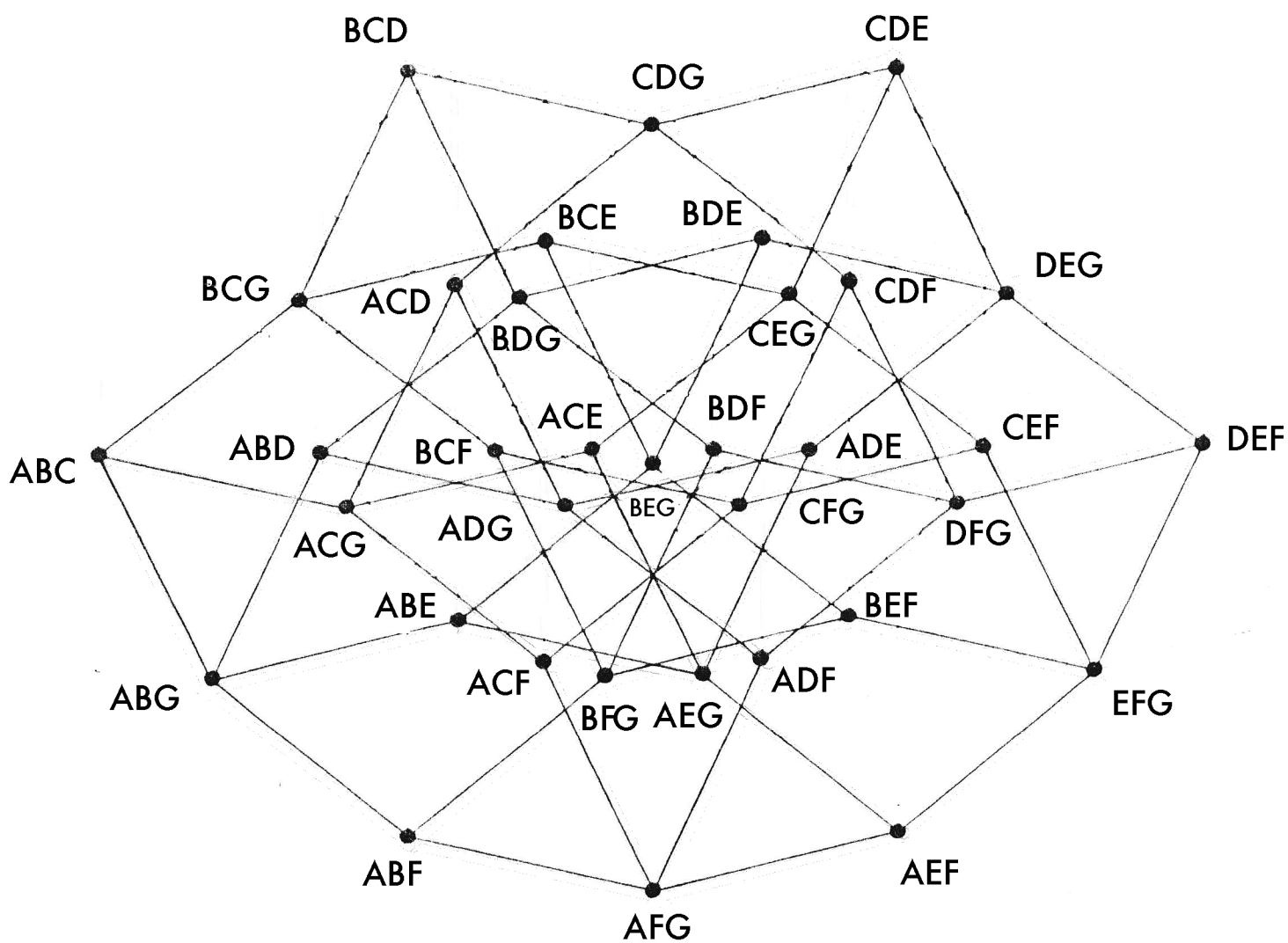
© 1986 by Erv Wilson



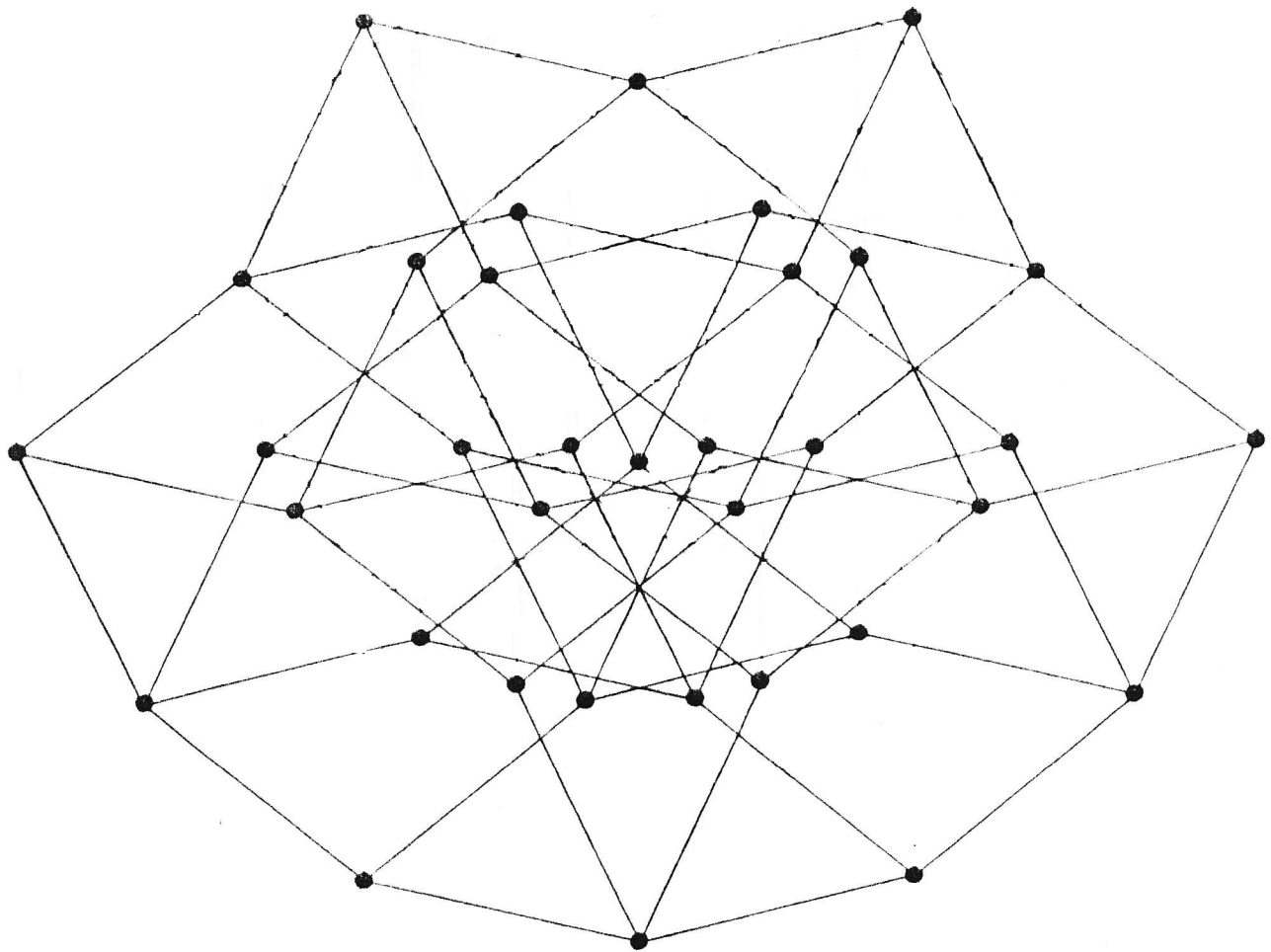


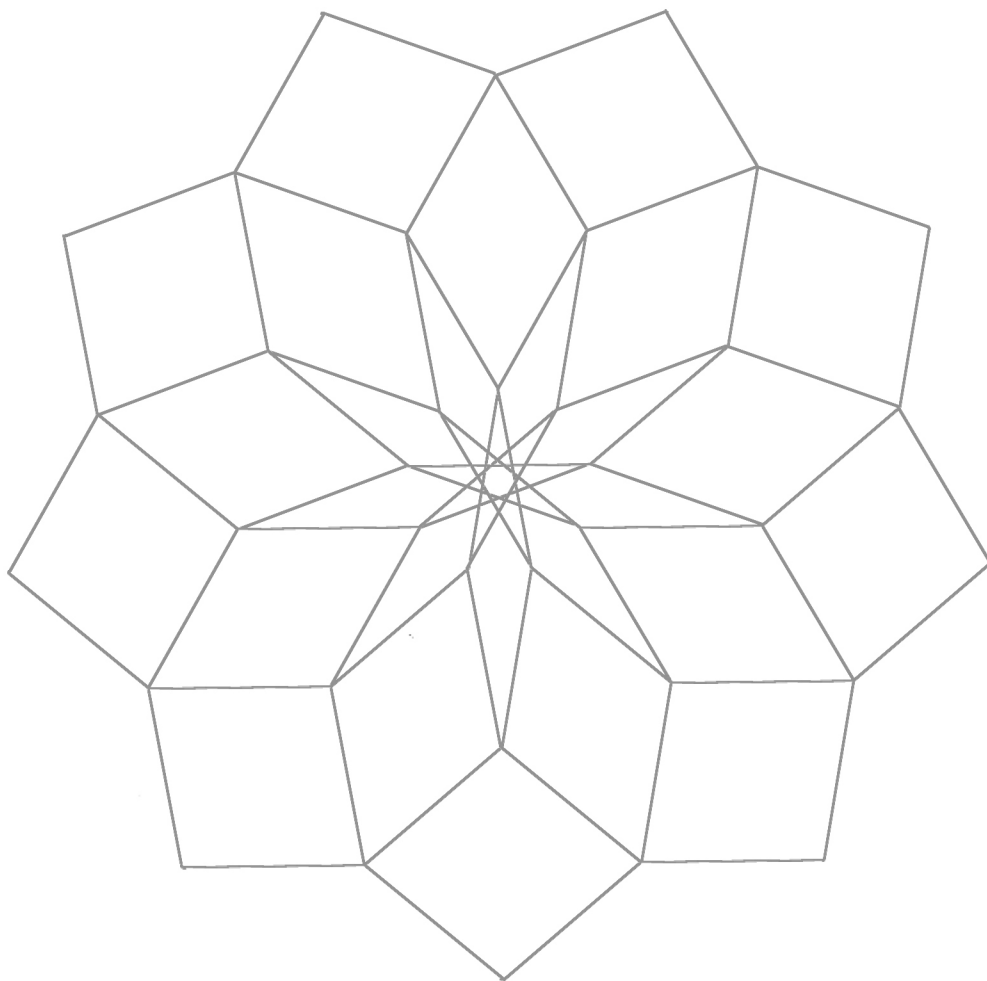


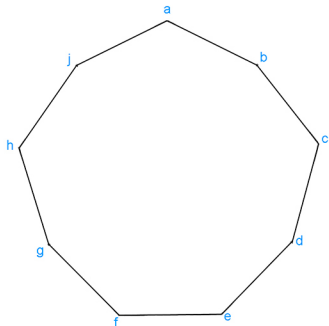
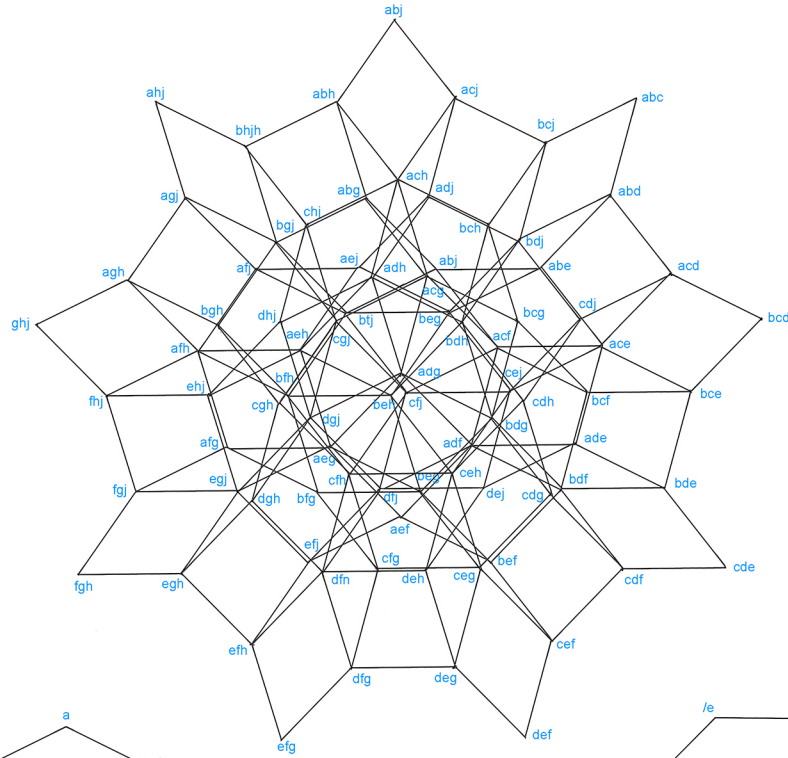
3)7 TRIAKONTAPENTANY



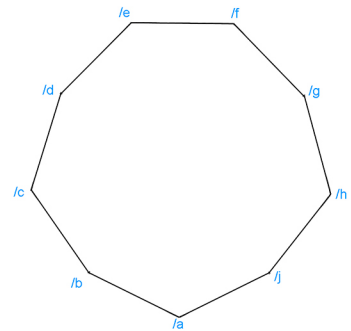
LATTICED 26-5-2015 K.GRADY
 FROM A WILSON HEBOMEKONTANY
 LATICED

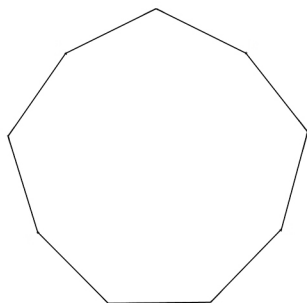
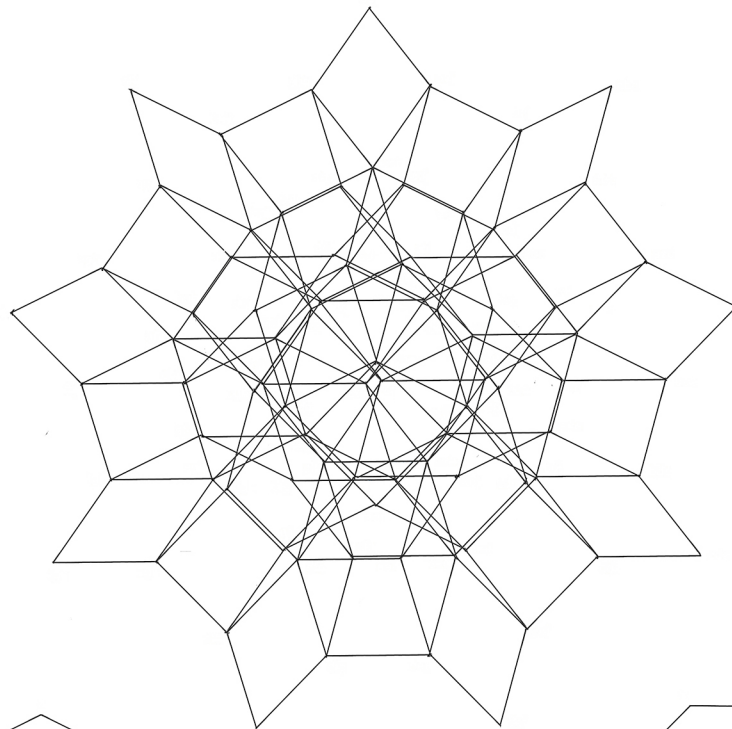




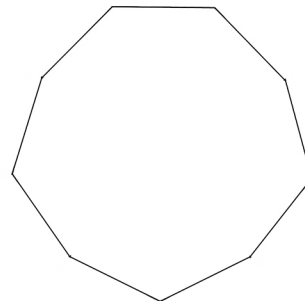


3)9 CPS
(first lattice)

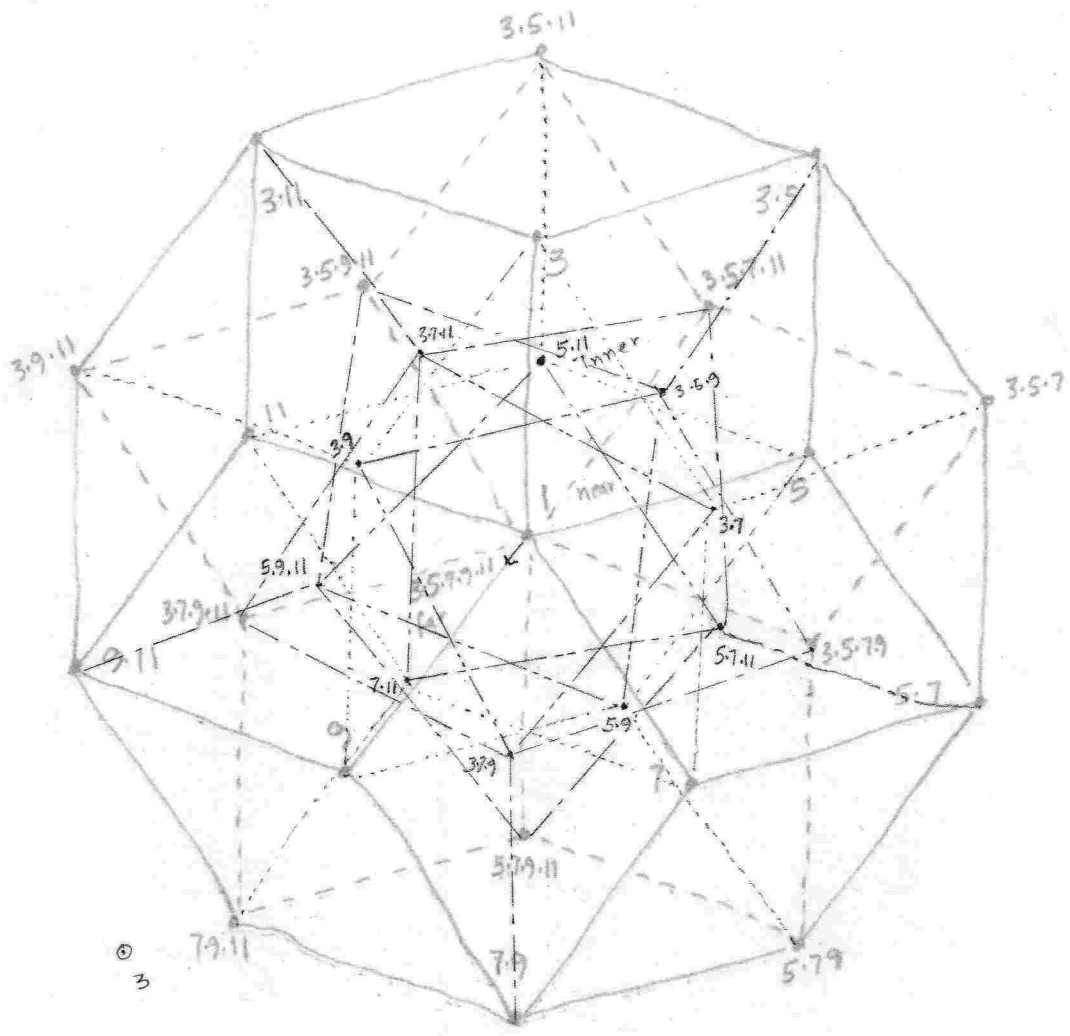




3)9 OPS
(first lattice)



Feb 23, 1989
(original) Eric Wilson



11

5

1

9

7

1.3.5.7.9.11 Aperiodic Tono. Space
Mapped to Rhombic Icosahedra Lattice

