

$$\frac{F\#729}{64}$$

$$\frac{B243}{32}$$

$$\frac{E81}{16}$$

$$\frac{A27}{8}$$

$$\frac{D9}{4}$$

$$\frac{G3}{2}$$

$$\frac{C1}{1}$$

$$\frac{F\#1458}{64}$$

$$\frac{B486}{32}$$

$$\frac{E162}{16}$$

$$\frac{A54}{8}$$

$$\frac{D18}{4}$$

$$\frac{G6}{2}$$

$$\frac{C2}{1}$$

$$\frac{F\#2916}{64}$$

$$\frac{B972}{32}$$

$$\frac{E324}{16}$$

$$\frac{A108}{8}$$

$$\frac{D36}{4}$$

$$\frac{G12}{2}$$

$$\frac{C4}{1}$$

$$\frac{F\#5832}{64}$$

$$\frac{B1944}{32}$$

$$\frac{E648}{16}$$

$$\frac{A216}{8}$$

$$\frac{D72}{4}$$

$$\frac{G24}{2}$$

$$\frac{C8}{1}$$

$$\frac{F\#11664}{64}$$

$$\frac{B3888}{32}$$

$$\frac{E1296}{16}$$

$$\frac{A432}{8}$$

$$\frac{D144}{4}$$

$$\frac{G48}{2}$$

$$\frac{C16}{1}$$

$$\frac{F\#23328}{64}$$

$$\frac{B7776}{32}$$

$$\frac{E2592}{16}$$

$$\frac{A864}{8}$$

$$\frac{D288}{4}$$

$$\frac{G96}{2}$$

$$\frac{C32}{1}$$

$$\frac{F\#46656}{64}$$

$$\frac{B15552}{32}$$

$$\frac{E5184}{16}$$

$$\frac{A1728}{8}$$

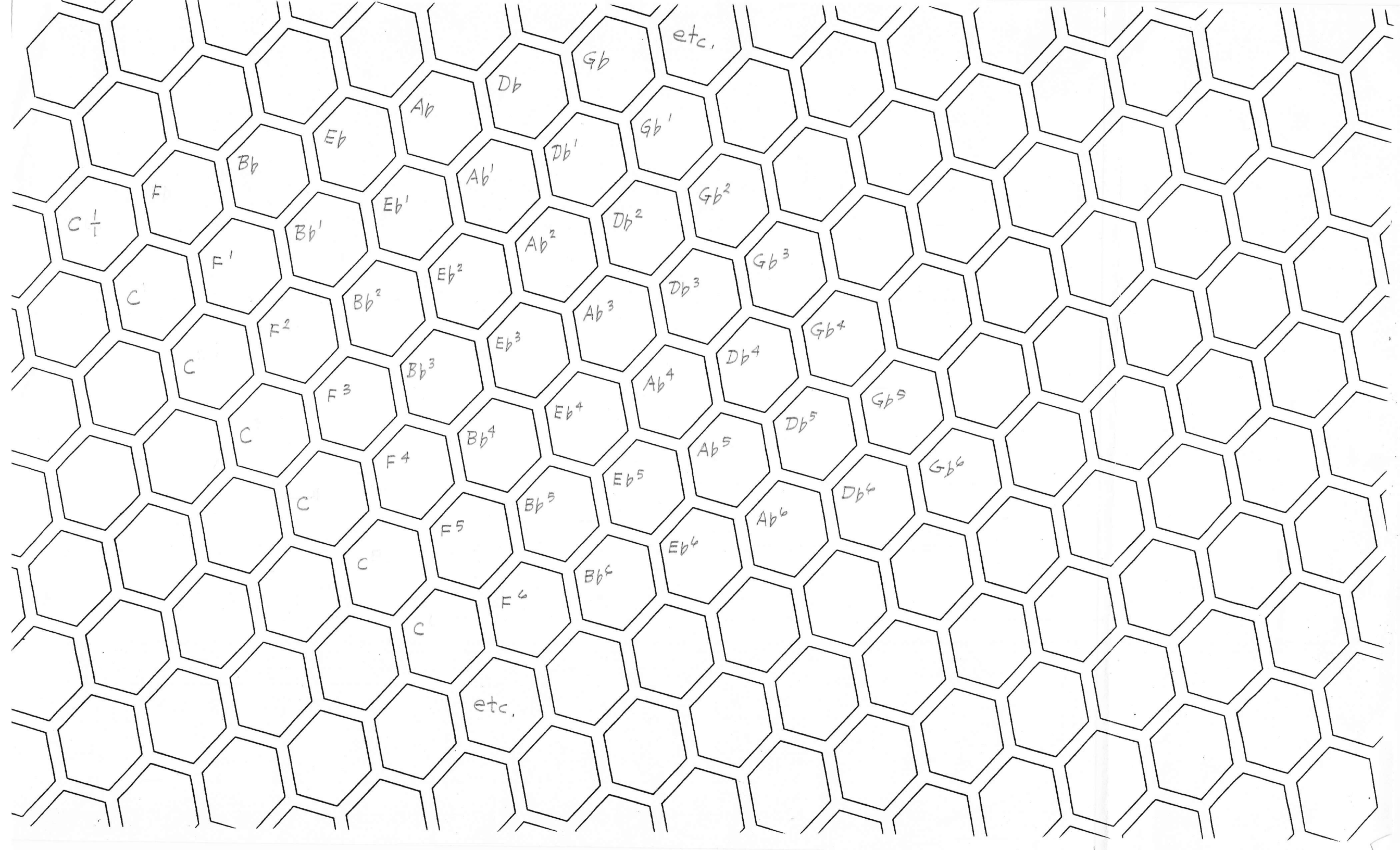
$$\frac{D576}{4}$$

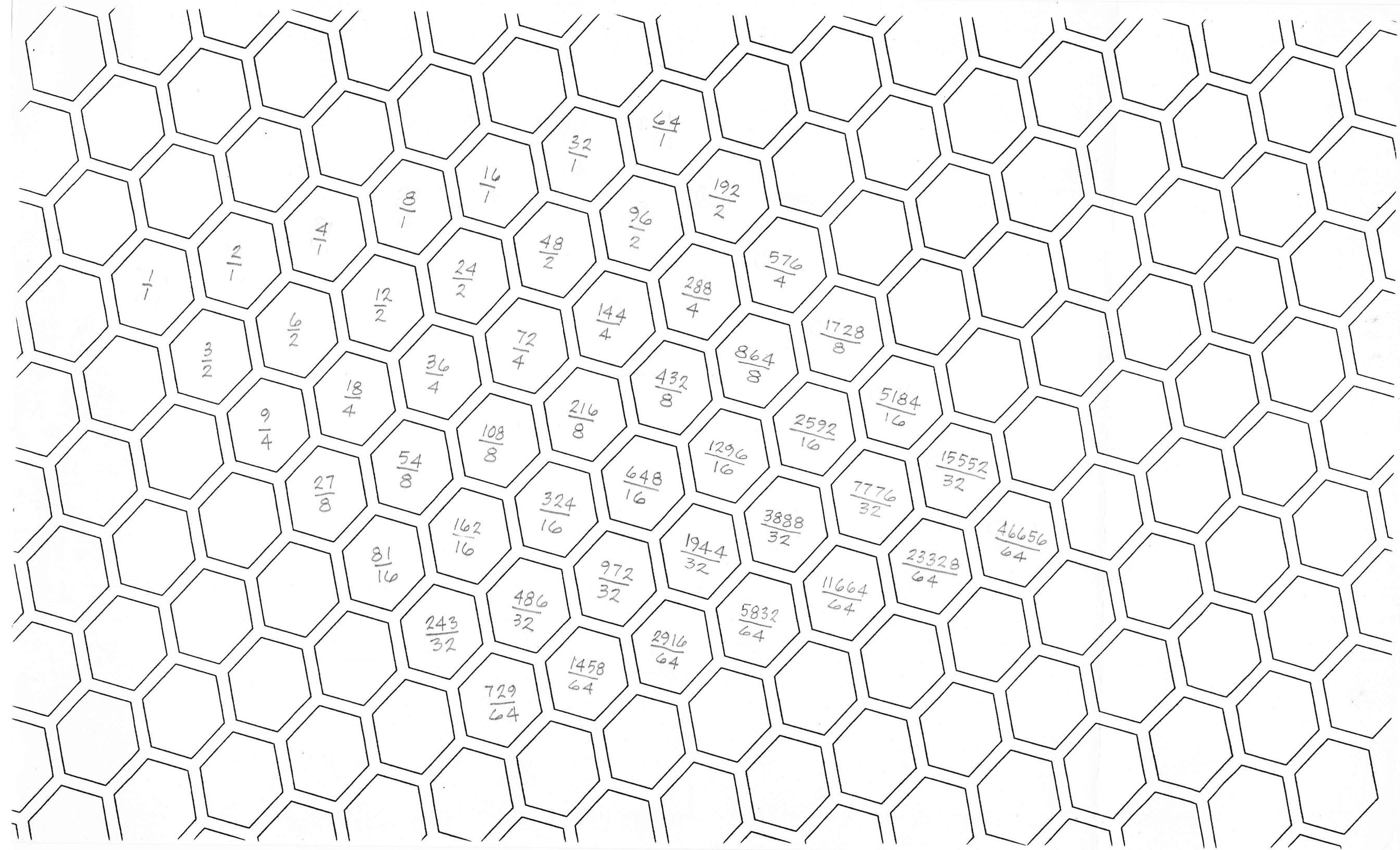
$$\frac{G192}{2}$$

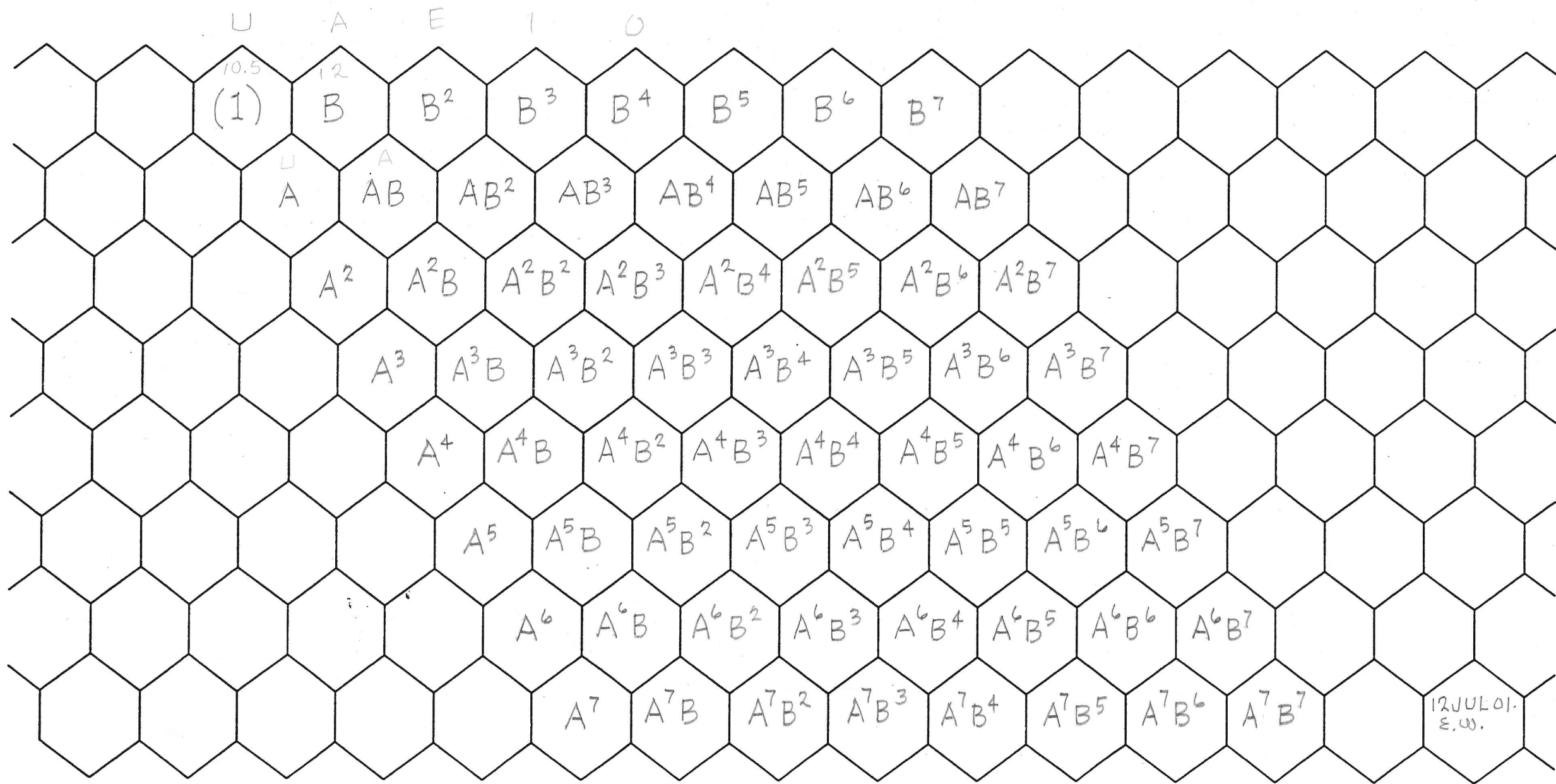
$$\frac{C64}{1}$$

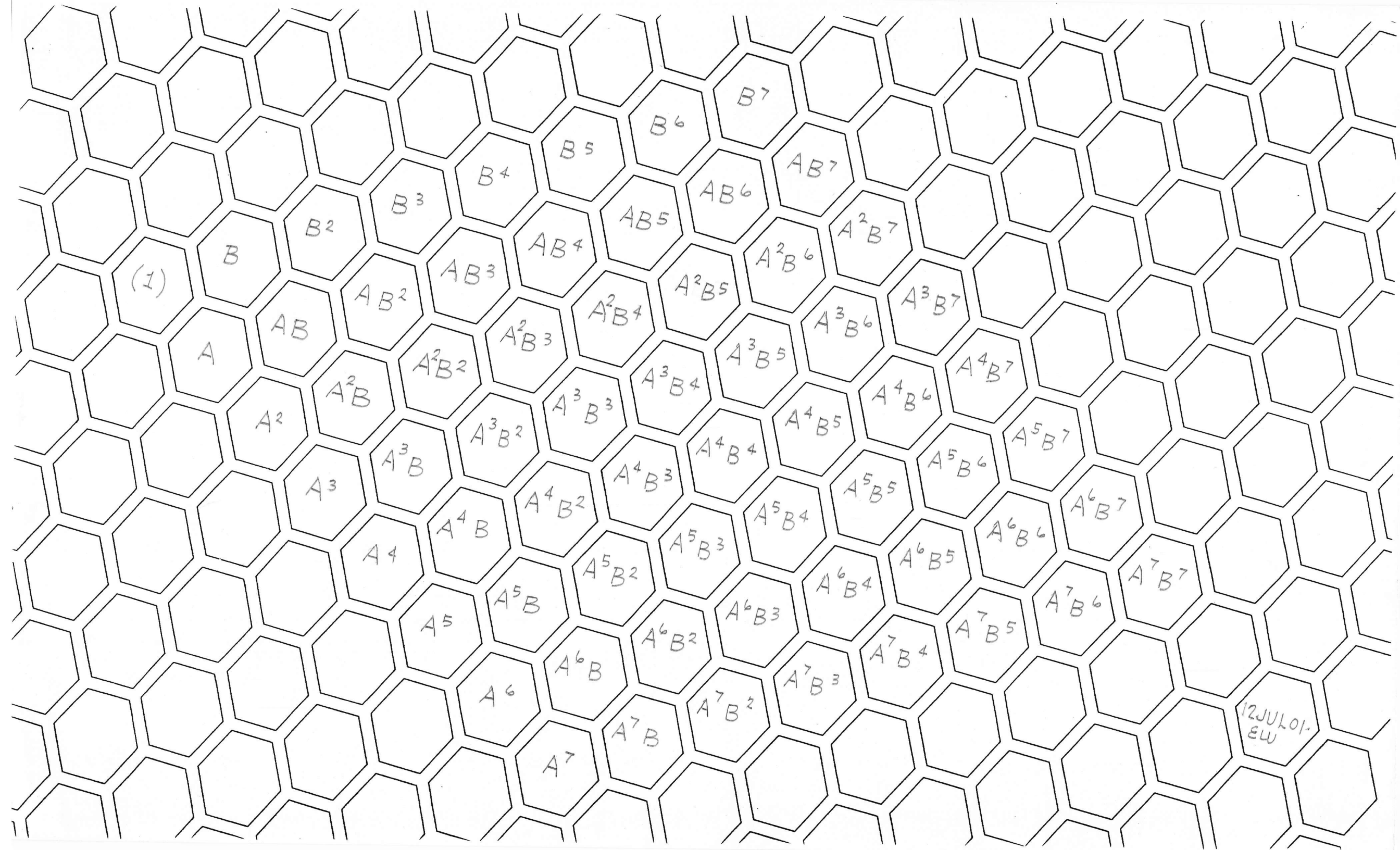
BI-AXIAL GRID, 2/1 by 3/2
 (after Nichomachus Per McClain)
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* See the Math of Invariance chart at
 by Ernest G. McClain, 1976

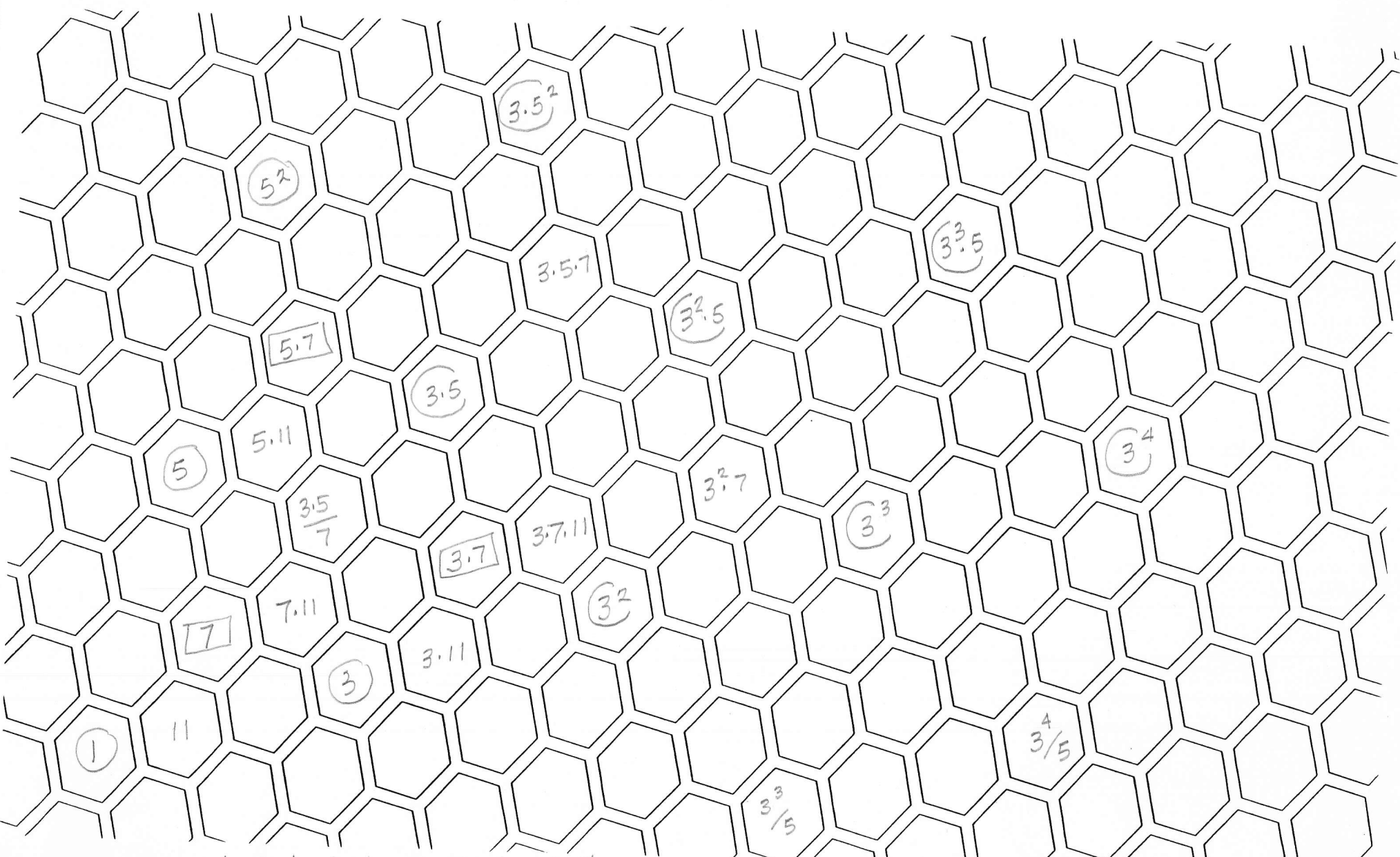




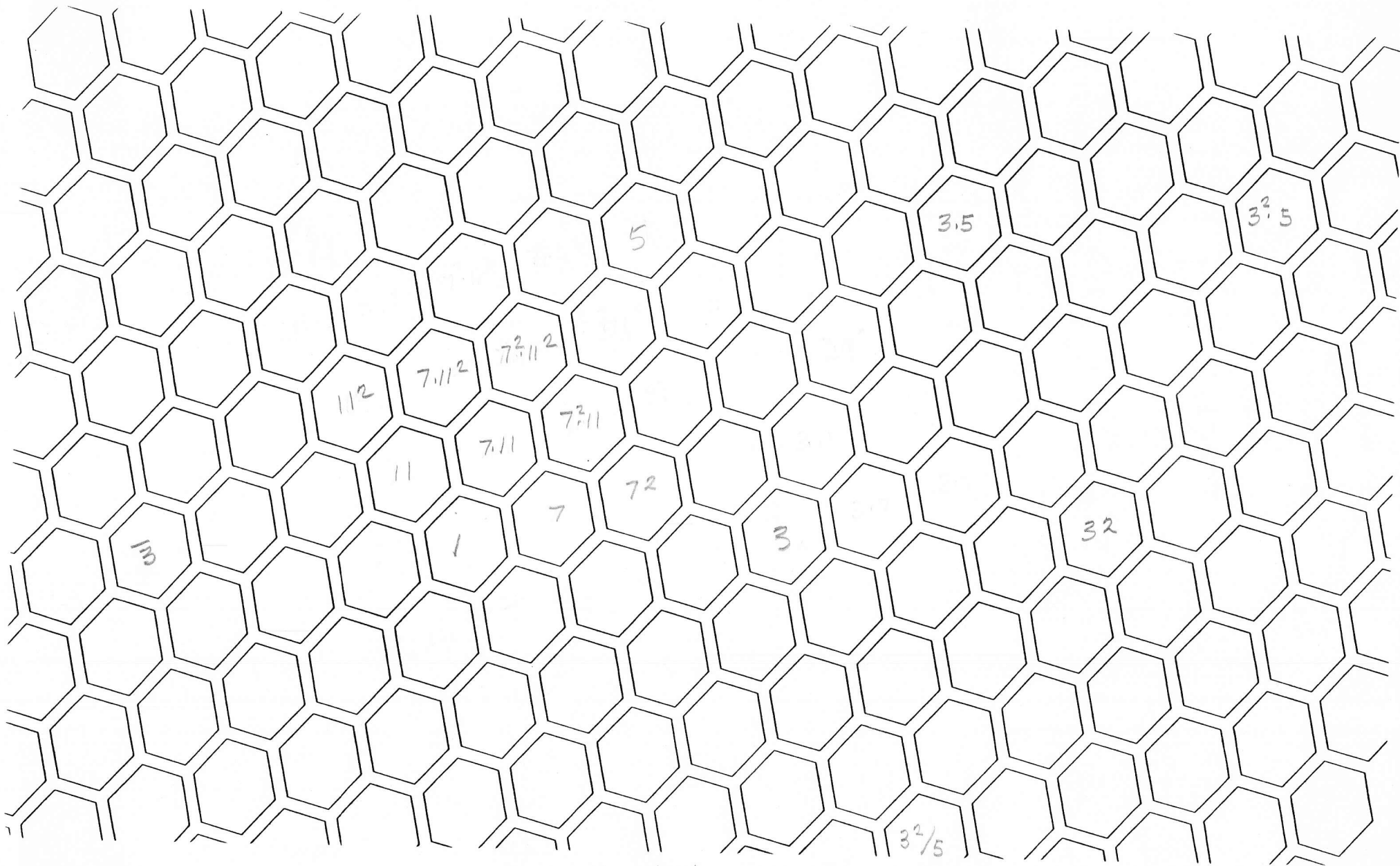




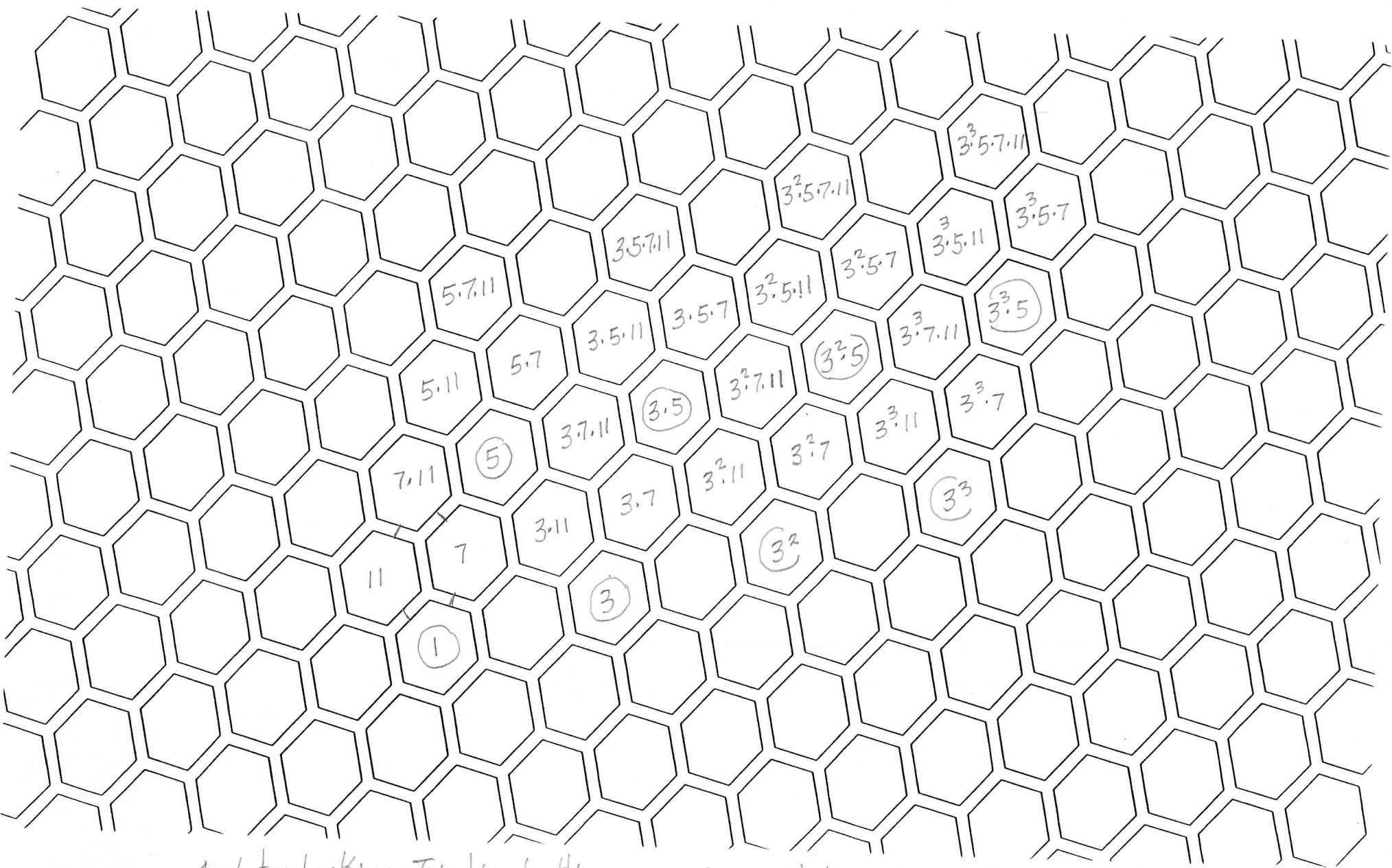
12 JUL 01
ELW



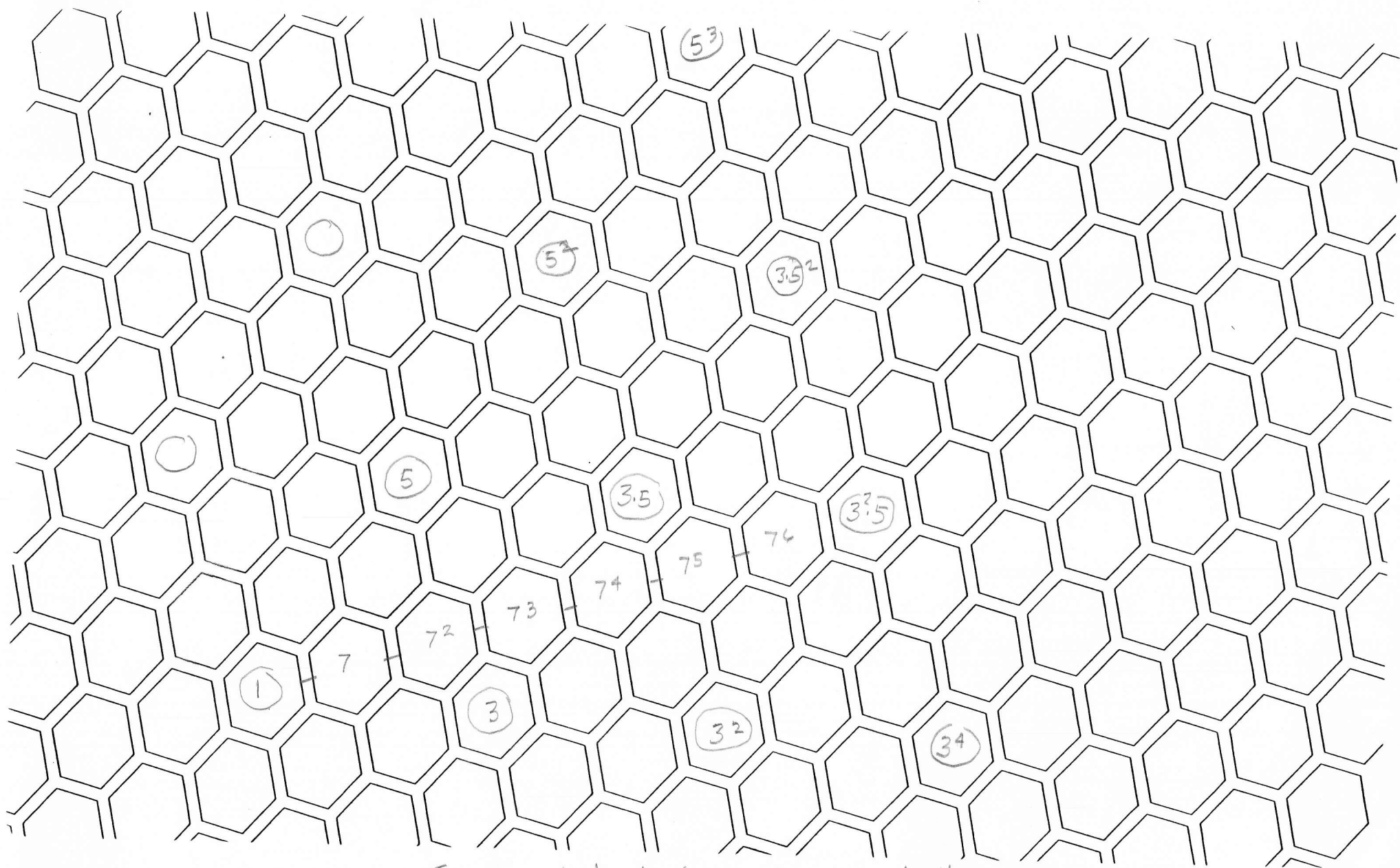
Eight-Interlocking Triadic Lattice, from Kristofer Two, 1981, Eric Wilson



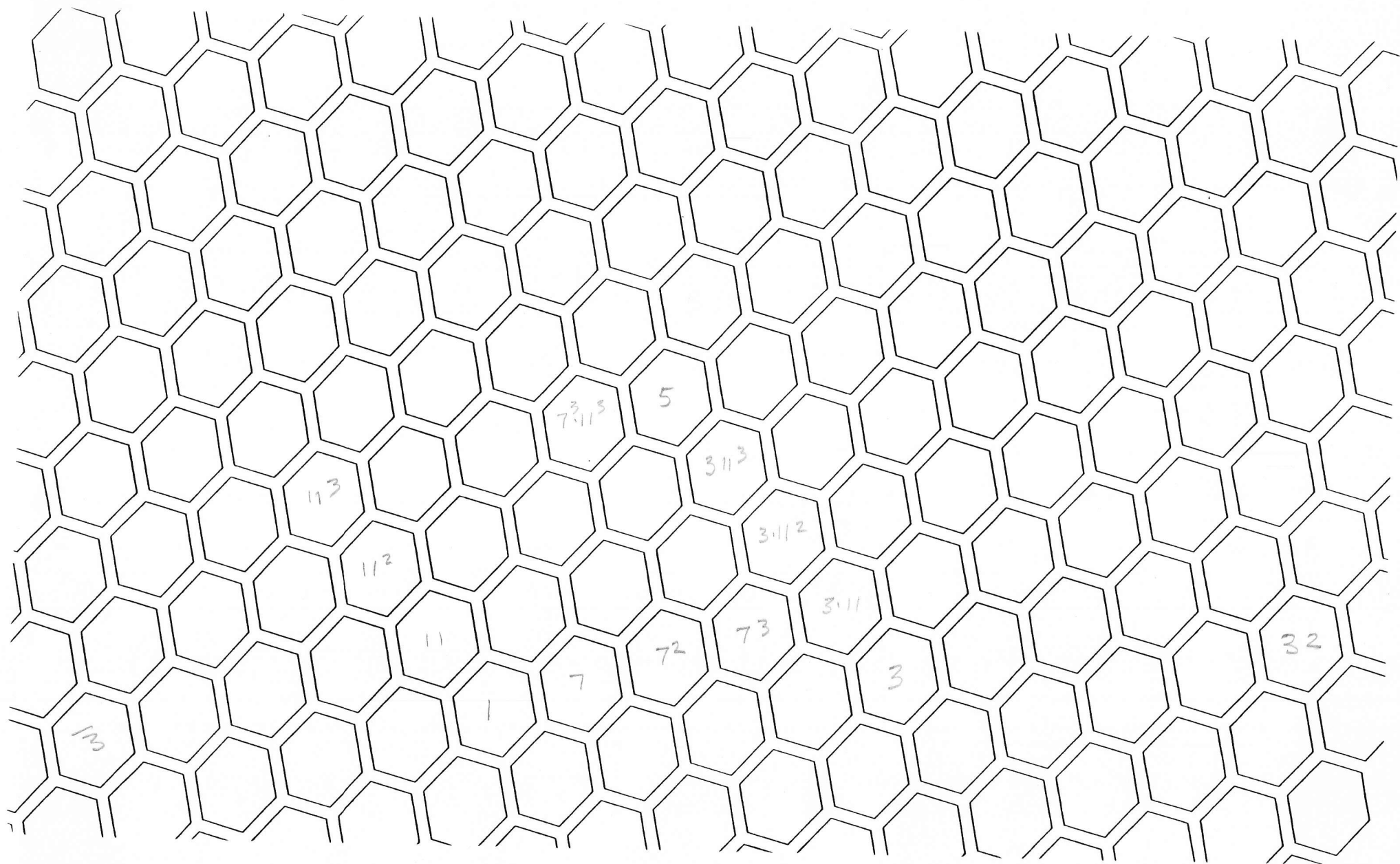
13-Interlocking Triadic lattice

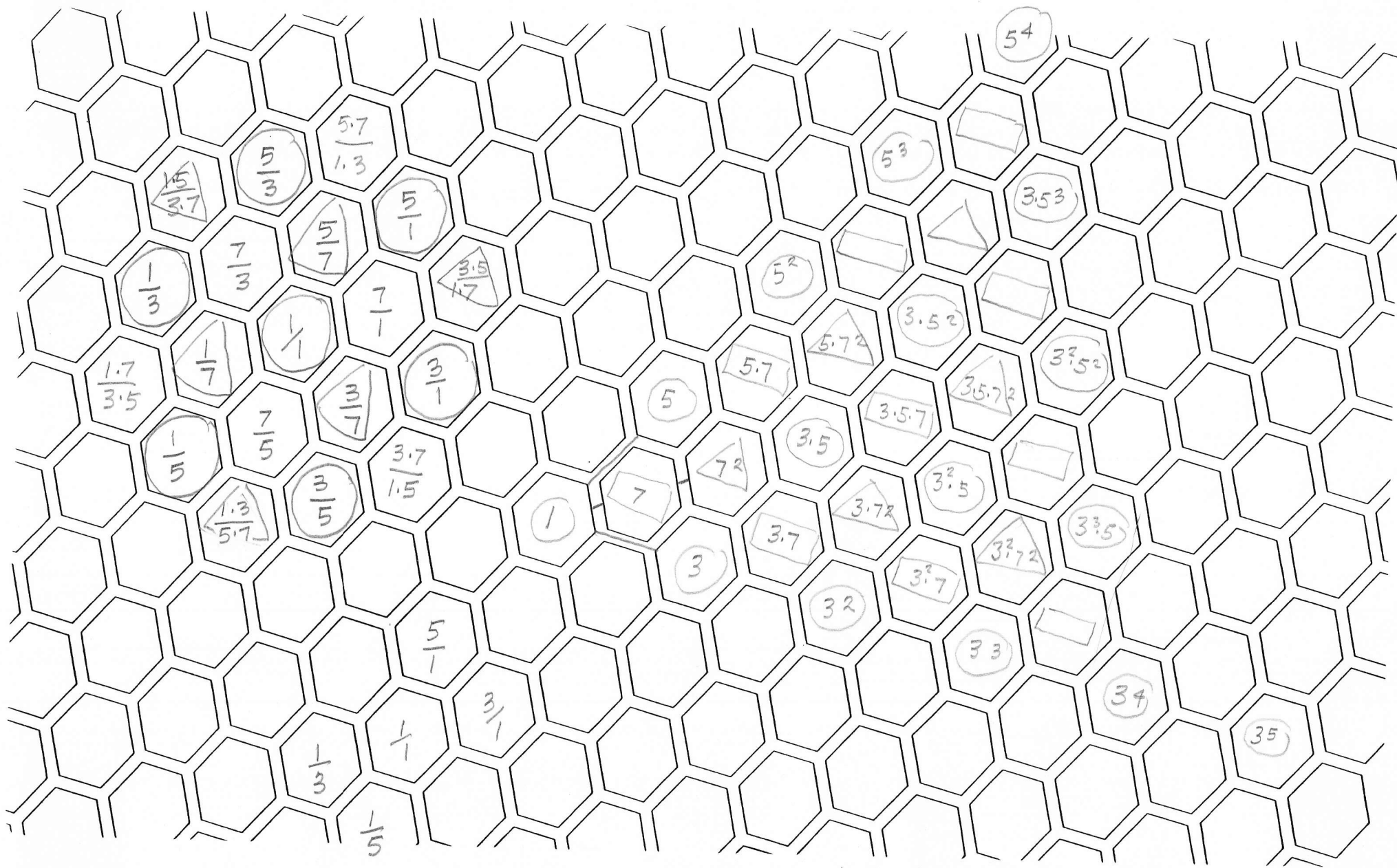


4-Interlocking Triadic Lattice, from Helen 1981, Erv Wilson



Seven Interlocking triadic Lattices,





3 interlocking triadic lattices

by Eric Wilson July 10, 97