

$$\begin{array}{llll}
 *444 & 1 - \frac{3}{8} - \frac{3}{8} - \frac{3}{8} = -\frac{1}{8} & \times 168 \rightarrow & -21 & \times^{23} \\
 *443 & 1 - \frac{3}{8} - \frac{3}{8} - \frac{1}{8} = -\frac{1}{2} & \longrightarrow & -14 & \times^{16} \\
 *433 & 1 - \frac{3}{8} - \frac{1}{3} - \frac{1}{3} = -\frac{1}{24} & \longrightarrow & -7 & \times^9
 \end{array}$$

$$\begin{array}{llll}
 *664 & -\frac{1}{8} & \longrightarrow & -702 & \times^{704} \\
 *664 & 1 - \frac{5}{12} - \frac{3}{8} - \frac{3}{8} = -\frac{1}{6} & \xrightarrow{516} & -936 & \times^{938} \\
 *664 & 1 - \frac{5}{12} - \frac{5}{12} - \frac{3}{8} = -\frac{5}{24} & 234 \times 5 = & -1170 & \times^{1172} \\
 *663 & 1 - \frac{5}{12} - \frac{5}{12} - \frac{1}{3} = -\frac{1}{6} & \longrightarrow & -936 & \times^{938} \\
 *633 & \rightarrow 1 - \frac{5}{12} - \frac{1}{3} - \frac{1}{3} = -\frac{1}{12} & \longrightarrow & -468 & \times^{470}
 \end{array}$$

$$\begin{array}{llll}
 *666 & 1 - \frac{5}{12} - \frac{5}{12} - \frac{5}{12} = -\frac{1}{4} & \longrightarrow & -1404 & \times^{1406} \\
 *663 & -\frac{1}{6} & \longrightarrow & -936 & \times^{938} \\
 *643 & 1 - \frac{5}{12} - \frac{3}{8} - \frac{1}{3} = -\frac{1}{8} & \longrightarrow & -702 & \times^{704} \\
 *664 & -\frac{1}{6} & \longrightarrow & -936 & \times^{938}
 \end{array}$$

$$\begin{array}{llll}
 *663 & -\frac{1}{6} & & -3360 & \times^{3362} \\
 *664 & -\frac{5}{24} & & & \\
 *644 & -\frac{1}{6} & \xrightarrow{840} & -4200 & \times^{4202} \\
 *644 & -\frac{1}{8} & & -3360 & \times^{3362} \\
 & & & -2520 & \times^{2522}
 \end{array}$$

$$*633 \quad -\frac{1}{12} \quad \xrightarrow{20160} \quad -1680 \quad \times^{1682}$$

~~43200~~

40720