$$
\begin{array}{cccccccccccc}
\alpha_{-6,0} & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\alpha_{-5,0}-\alpha_{-5,1} & \alpha_{-5,1} & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\alpha_{-4,0}-\alpha_{-4,1} & \alpha_{-4,1}-\alpha_{-4,2} & \alpha_{-4,2} & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\alpha_{-3,0}-\alpha_{-3,1} & \alpha_{-3,1}-\alpha_{-3,2} & \alpha_{-3,2}-\alpha_{-3,3} & \alpha_{-3,3} & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\alpha_{-2,0}-\alpha_{-2,1} & \alpha_{-2,1}-\alpha_{-2,2} & \alpha_{-2,2}-\alpha_{-2,3} & \alpha_{-2,3}-\alpha_{-2,4} & \alpha_{-2,4} & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\alpha_{-1,0}-\alpha_{-1,1} & \alpha_{-1,1}-\alpha_{-1,2} & \alpha_{-1,2}-\alpha_{-1,3} & \alpha_{-1,3}-\alpha_{-1,4} & \alpha_{-1,4}-\alpha_{-1,5} & \alpha_{-1,5} & 0 & 0 & 0 & 0 & 0 & 0 \\
-\alpha_{0,1} & \alpha_{0,1}-\alpha_{0,2} & \alpha_{0,2}-\alpha_{0,3} & \alpha_{0,3}-\alpha_{0,4} & \alpha_{0,4}-\alpha_{0,5} & \alpha_{0,5}-\alpha_{0,6} & \alpha_{0,6} & 0 & 0 & 0 & 0 & 0 \\
0 & -\alpha_{1,2} & \alpha_{1,2}-\alpha_{1,3} & \alpha_{1,3}-\alpha_{1,4} & \alpha_{1,4}-\alpha_{1,5} & \alpha_{1,5}-\alpha_{1,6} & \alpha_{1,6}-\alpha_{1,7} & \alpha_{1,7} & 0 & 0 & 0 & 0 \\
0 & 0 & -\alpha_{2,3} & \alpha_{2,3}-\alpha_{2,4} & \alpha_{2,4}-\alpha_{2,5} & \alpha_{2,5}-\alpha_{2,6} & \alpha_{2,6}-\alpha_{2,7} & \alpha_{2,7}-\alpha_{2,8} & \alpha_{2,8} & 0 & 0 & 0 \\
0 & 0 & 0 & -\alpha_{3,4} & \alpha_{3,4}-\alpha_{3,5} & \alpha_{3,5}-\alpha_{3,6} & \alpha_{3,6}-\alpha_{3,7} & \alpha_{3,7}-\alpha_{3,8} & \alpha_{3,8}-\alpha_{3,9} & \alpha_{3,9} & 0 & 0 \\
0 & 0 & 0 & 0 & -\alpha_{4,5} & \alpha_{4,5}-\alpha_{4,6} & \alpha_{4,6}-\alpha_{4,7} & \alpha_{4,7}-\alpha_{4,8} & \alpha_{4,8}-\alpha_{4,9} & \alpha_{4,9}-\alpha_{4,10} & \alpha_{4,10} & 0 \\
0 & 0 & 0 & 0 & 0 & -\alpha_{5,6} & \alpha_{5,6}-\alpha_{5,7} & \alpha_{5,7}-\alpha_{5,8} & \alpha_{5,8}-\alpha_{5,9} & \alpha_{5,9}-\alpha_{5,10} & \alpha_{5,10}-\alpha_{5,11} & \alpha_{5,11} \\
0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{6,7} & \alpha_{6,7}-\alpha_{6,8} & \alpha_{6,8}-\alpha_{6,9} & \alpha_{6,9}-\alpha_{6,10} & \alpha_{6,10}-\alpha_{6,11} & \alpha_{6,11}-\alpha_{6,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{7,8} & \alpha_{7,8}-\alpha_{7,9} & \alpha_{7,9}-\alpha_{7,10} & \alpha_{7,10}-\alpha_{7,11} & \alpha_{7,11}-\alpha_{7,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{8,9} & \alpha_{8,9}-\alpha_{8,10} & \alpha_{8,10}-\alpha_{8,11} & \alpha_{8,11}-\alpha_{8,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{9,10} & \alpha_{9,10}-\alpha_{9,11} & \alpha_{9,11}-\alpha_{9,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{10,11} & \alpha_{10,11}-\alpha_{10,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & -\alpha_{11,12} \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0
\end{array}
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