$\underbrace{(\overbrace{1367}, \underbrace{1361}, \overbrace{1356}, \underbrace{7357}, \underbrace{6145}, \underbrace{6146}, \underbrace{6146}, \underbrace{7567}, \underbrace{7572}, \underbrace{1367}, \underbrace{1361}, \underbrace{7356}, \underbrace{7357}, \underbrace{6145}, \underbrace{6146}, \underbrace{5123}, \underbrace{5124}, \underbrace{5245}, \underbrace{5}))$

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$$\begin{bmatrix} 3 & --- & 3 & --0 \\ 6 & --7 & 5 & --0 \\ \frac{7}{7} & \frac{45}{7} & --0 \\ 3 & --- & 3 & --0 \end{bmatrix} \underbrace{ \begin{bmatrix} 367 & 1361 & 7356 & 7357 & 6145 & 6146 & 7567 & 7572 \\ \hline 1367 & 1361 & 7356 & 7357 & 6145 & 6146 & 5123 & 5124 & 5245 & -) \end{bmatrix} }$$