$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} c[1,1]+c[1+1,3]+d_{1-1}\times d_1 \times d_3 \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} c[1,2]+c[2+1,3]+d_{1-1}\times d_2 \times d_3 \end{array} \right\}
\end{aligned}
$$

$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} c[1,1]+c[2,3]+d_0\times d_1 \times d_3 \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} c[1,2]+c[3,3]+d_0\times d_2 \times d_3 \end{array} \right\}
\end{aligned}
$$

$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} 0+16+(3\times 2\times 2) \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} 24+0+(3\times 4\times 2) \end{array} \right\}
\end{aligned}
$$

$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} 0+16+12 \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} 24+0+24 \end{array} \right\}
\end{aligned}
$$

$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} 28 \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} 48 \end{array} \right\}
\end{aligned}
\tag{1}
$$

$$
\begin{aligned}
c[1,3] = {}_{1\le k<3}^{\min} \quad & k=1 \quad \left\{ \begin{array}{l} c[1,1]+c[1+1,3]+d_{1-1}\times d_1 \times d_3 \end{array} \right. \\
& k=2 \quad \left. \begin{array}{l} c[1,2]+\cdots \end{array} \right. \\
& k=3 \quad \left. \begin{array}{l} c[1,2]+c[2+1,3]+d_{1-1}\times d_2 \times d_3 \end{array} \right\}
\end{aligned}
\tag{2}
$$