



$$Pe = ab[c\{de(ghi)*(gjk+m)+f\}l]*n$$

Bounds the loop-max 2,min 0 iteration (0-2)

Edge weight:1

The maximum number of paths:

$$\begin{aligned}
 &= 1 * 1 [1 * \{1 * 1 (1 * 1 * 1)^2 * (1 * 1 * 1 + 1) + 1\} * 1]^2 * 1 \\
 &= 1 [1 * \{1 * (1 + 1 + 1) * (1 + 1) + 1\}]^2 \\
 &= 1 [7]^2 \\
 &= 7^0 + 7^1 + 7^2 \\
 &= 57
 \end{aligned}$$

The minimum number of paths to reach all edges

$$\begin{aligned}
 &= 1 * 1 [1 * \{1 * 1 * (1 * 1 * 1)^2 * (1 * 1 * 1 + 1) + 1\} * 1]^2 * 1 \\
 &= 1 [1 * \{1 * 2 + 1\}]^2 \\
 &= 1 * 3 \\
 &= 3
 \end{aligned}$$