Floyd-Warshall Algorithm

Remember M[i, j, k] is the length of the shortest path P from v_i to v_j such that $MAX(P) \le k$. Suppose we were able to compute (correctly) all M[i, j, k], for $1 \le i, j \le n$ and $0 \le k \le n$.

Question: How could we compute the length of the shortest path from v_i to v_j?