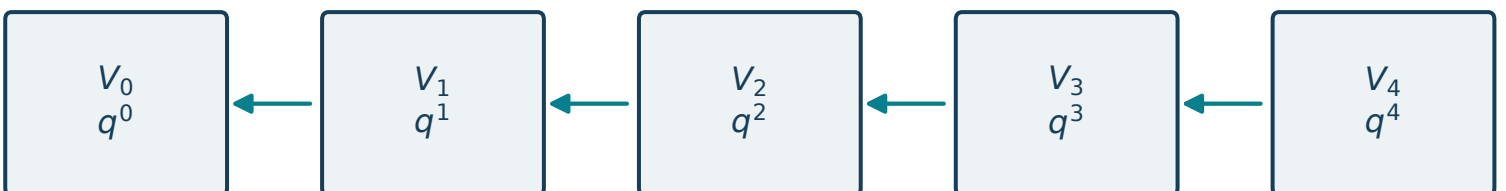
$$F = \mathrm{diag}(1, q, q^2, q^3, q^4), \qquad FNF^{-1} = q^{-1}N$$



$$N(V_j) \subseteq V_{j-1}; \qquad N^5 = 0$$