SUBROUTINE CQ(Q,N,AL)

DIMENSION Q(6, 5), AL (N)

Q(N+1,1)=1.

DO 1 I=1,N

1. Q(I,1)=AL(I)

DO 2 K=2,N

I1=N+2-K

DO 2 I=1,I1

1. Q(I,K)=I\*Q(I+1, K-1)

RETURN

END