

$$[lq/t]m+p[0]u+e_1]q_i \quad [p[1]u+e_2]q_i$$

The diagram illustrates the decomposition of the two expressions from the previous block into a sum of eight terms. Each expression is bracketed and associated with a sequence of four terms: q_1, q_2, q_3, q_4 . These terms are then grouped into eight segments, each of length $n+1$, which are summed to equal C .

$$\underbrace{\hspace{10em}}_{\substack{q_1 \quad q_2 \quad q_3 \quad q_4}} \quad \underbrace{\hspace{10em}}_{\substack{q_1 \quad q_2 \quad q_3 \quad q_4}}$$

$$\underbrace{\hspace{10em}}_{\substack{n+1 \quad n+1 \quad n+1 \quad n+1 \quad n+1 \quad n+1 \quad n+1 \quad n+1}} = C$$