

A 3x3 grid of cells, each labeled $Q_{i,j}$. The grid is defined by black lines. The cells are arranged as follows:

| | | |
|-----------|-----------|-----------|
| $Q_{0,0}$ | $Q_{0,1}$ | $Q_{0,2}$ |
| $Q_{1,0}$ | $Q_{1,1}$ | $Q_{1,2}$ |
| $Q_{2,0}$ | $Q_{2,1}$ | $Q_{2,2}$ |

Annotations:

- A green curly brace above the grid spans all three columns, labeled $\sum_j^2 Q_{i,j}$.
- A blue curly brace to the left of the grid spans all three rows, labeled $\sum_i^2 Q_{i,j}$.
- A green rounded rectangle highlights the middle column, containing $Q_{0,1}$, $Q_{1,1}$, and $Q_{2,1}$.
- A blue rounded rectangle highlights the middle row, containing $Q_{1,0}$, $Q_{1,1}$, and $Q_{1,2}$.
- The cell $Q_{1,1}$ is shaded in light red, as it is the intersection of the green and blue highlighted regions.