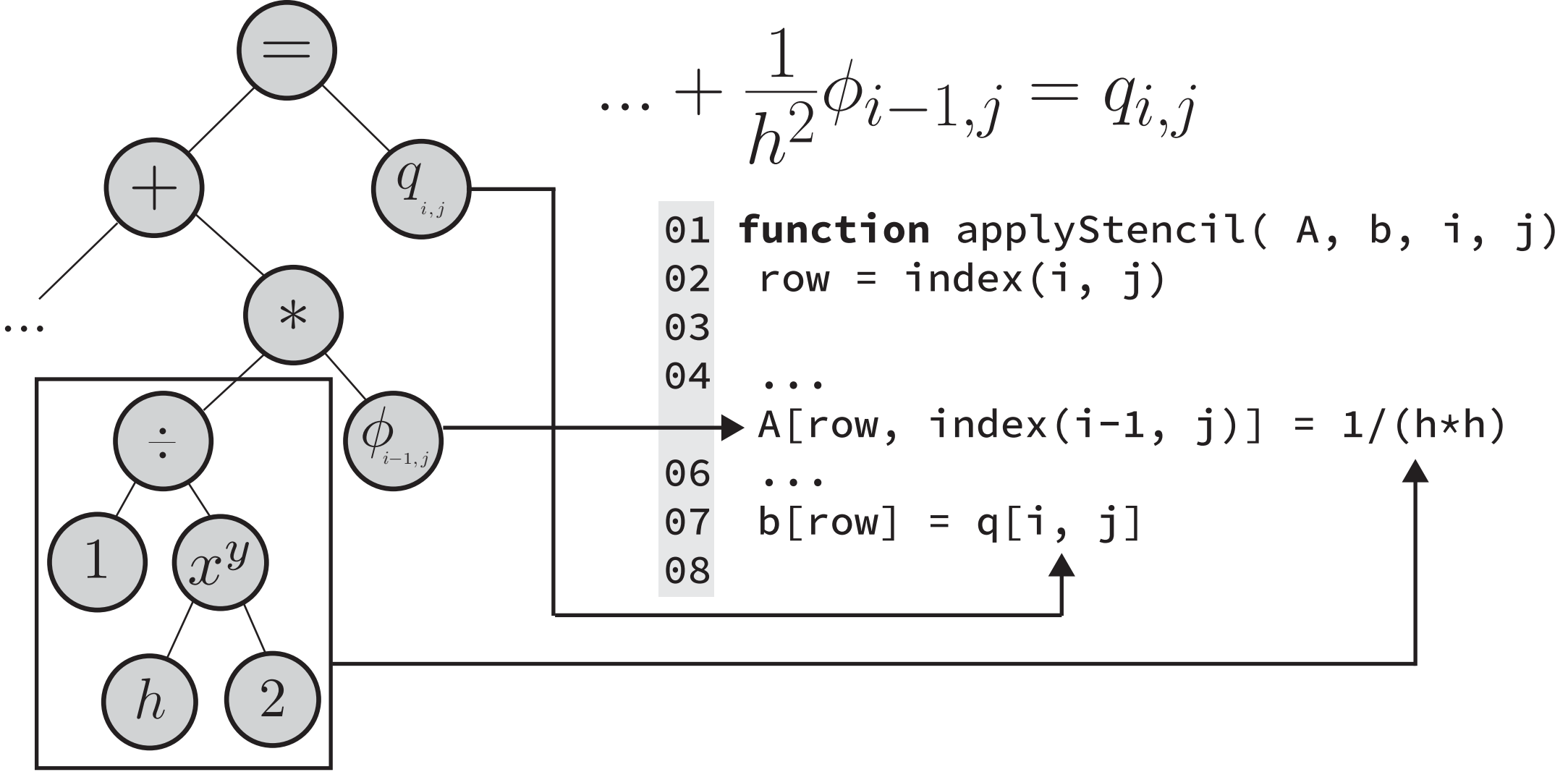
$\ldots + \frac{1}{h^2}\phi_{i-1,j} = q_{i,j}$
=
+
$q_{i,j}$
...
*
÷
$\phi_{i-1,j}$
1
x^y
h
2
01 function applyStencil(A, b, i, j)
02 row = index(i, j)
03
04 ...
A[row, index(i-1, j)] = 1/(h*h)
06 ...
07 b[row] = q[i, j]
08