2D Trapezoidal Method

We extend the 1D method to 2D.

* $\frac{h}{2}$ → $\frac{h_x}{2}$. $\frac{h_y}{2}$.

* $f(a) + f(b)$ → $f(a,c) + f(a,d)$ ← lower x w y.

  $\qquad\qquad\qquad + f(b,c) + f(b,d)$ ← higher x v y.

And similarly for the rest of the equation. We replace each individual one w/ both.