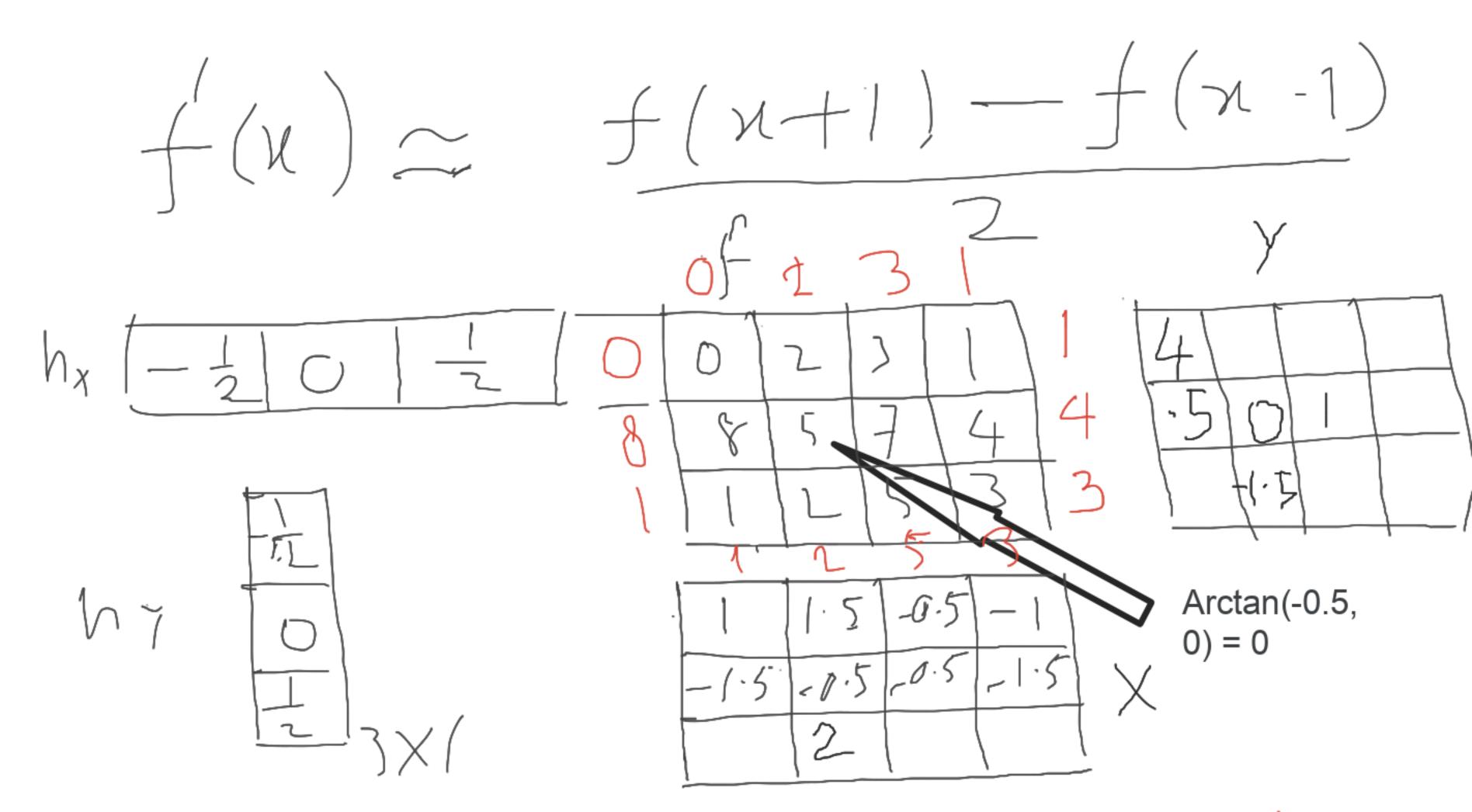
$\sqrt{+(i,j)} = +(i,j-1) + +(i,j+1)$ + + ((-1,1))+ f(H1,1) — (H) f (i, j)

0 | 0 |



$$f(x)' = (f(x+1) - f(x-1)) / 2 = [-.5, .0, .5]*[f(x-1), f(x), f(x+1)]$$