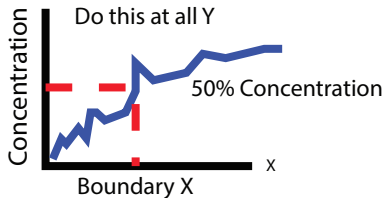
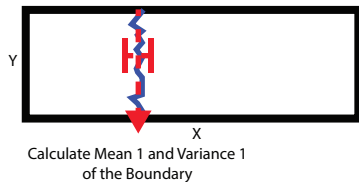


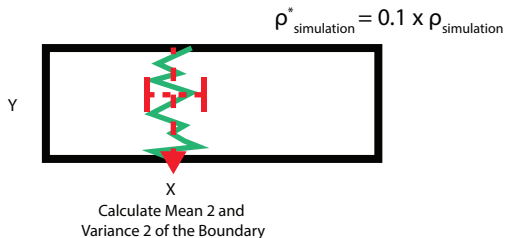
Step 1: Solve Spatial Model



Step 2: Determine Boundary



Step 3: Knockdown, Repeat 1&2



Step 4: Calculate ζ

$$\zeta = \frac{\% \text{ Change in Variance}}{(\% \text{ Change in Variance}) + (\% \text{ Change in Mean})}$$

$\zeta = 1 \longrightarrow$ Variance changed but mean did not

$\zeta = 0 \longrightarrow$ Mean changed but variance did not