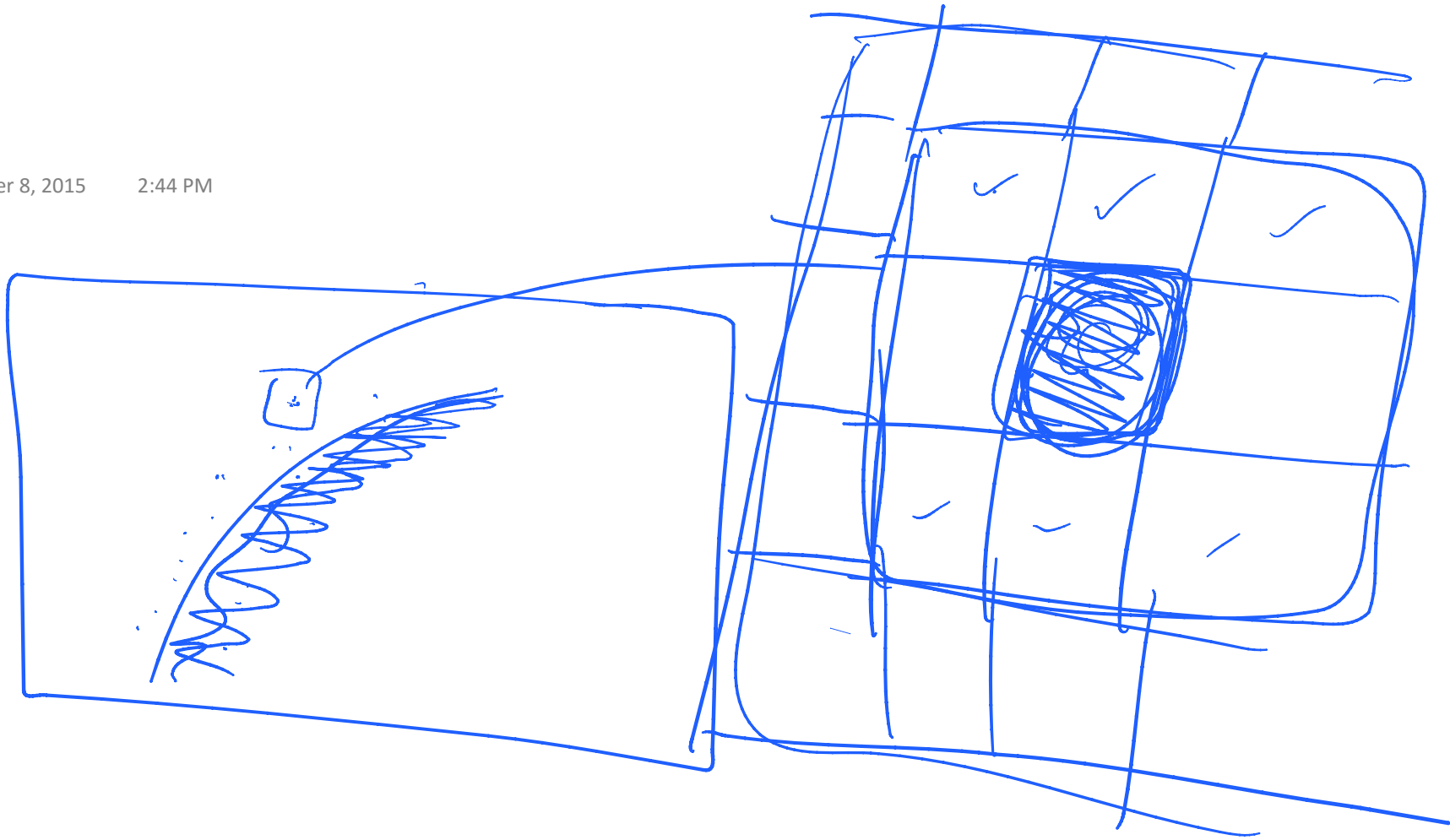
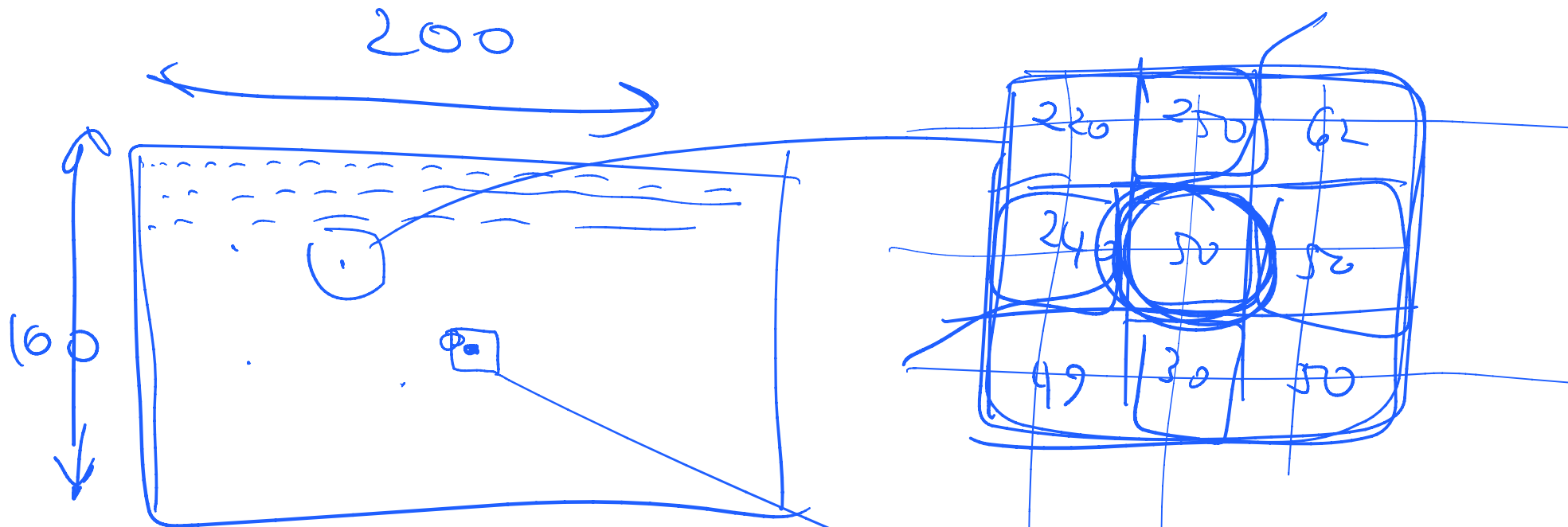


Tuesday, December 8, 2015 2:44 PM





for  $h \rightarrow \text{Height} - 1$

for  $w \rightarrow \text{Width} - 1$

for  $x = 1 \rightarrow +1$   
 for  $y = 1 \rightarrow +1$   
 SumR += A[h][w]

$$\text{sumR} += \underline{A[h+y][w+x]}$$

$$A[h][w]_{\cdot R} = \text{sumR} / 9 ;$$

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