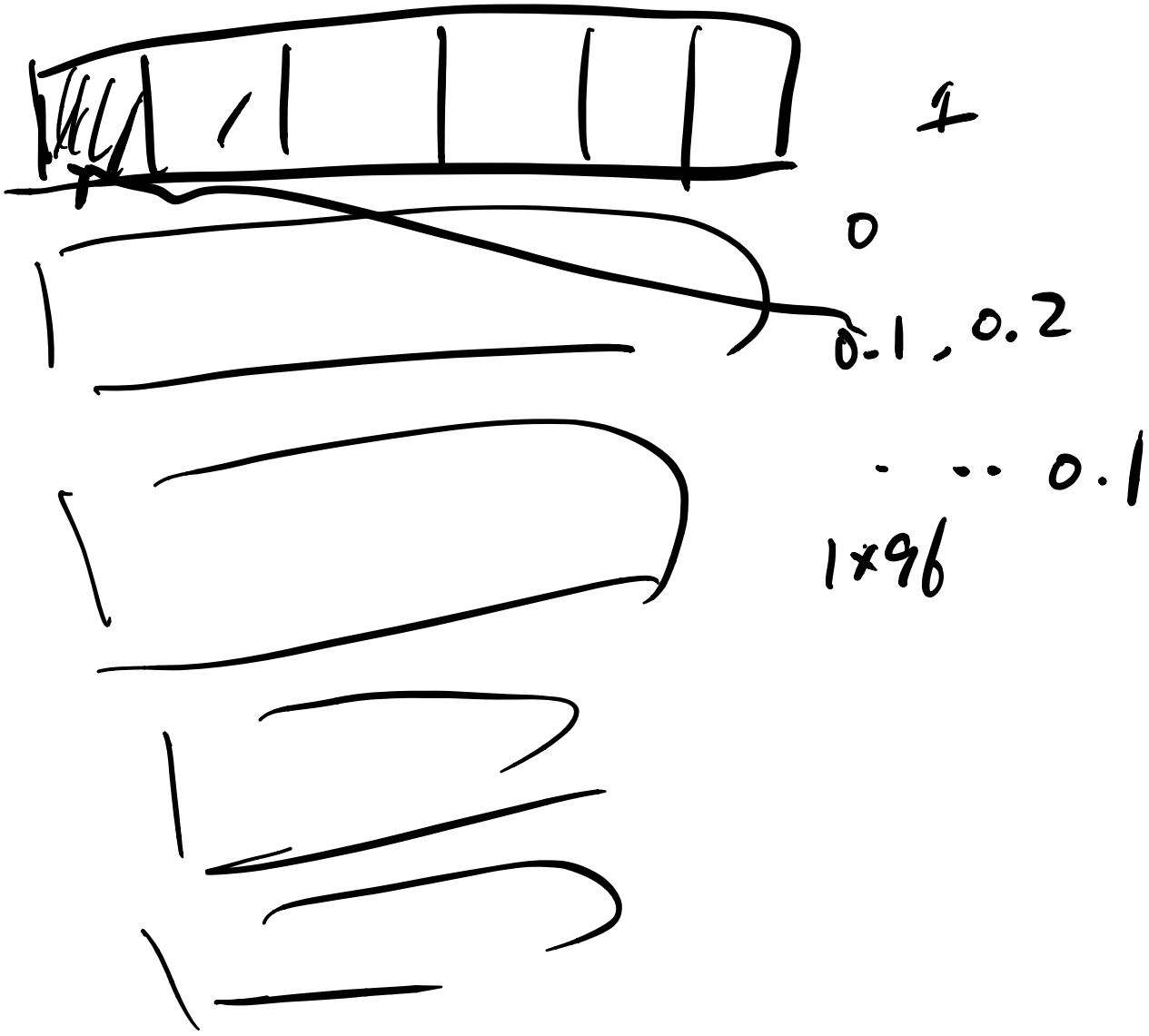
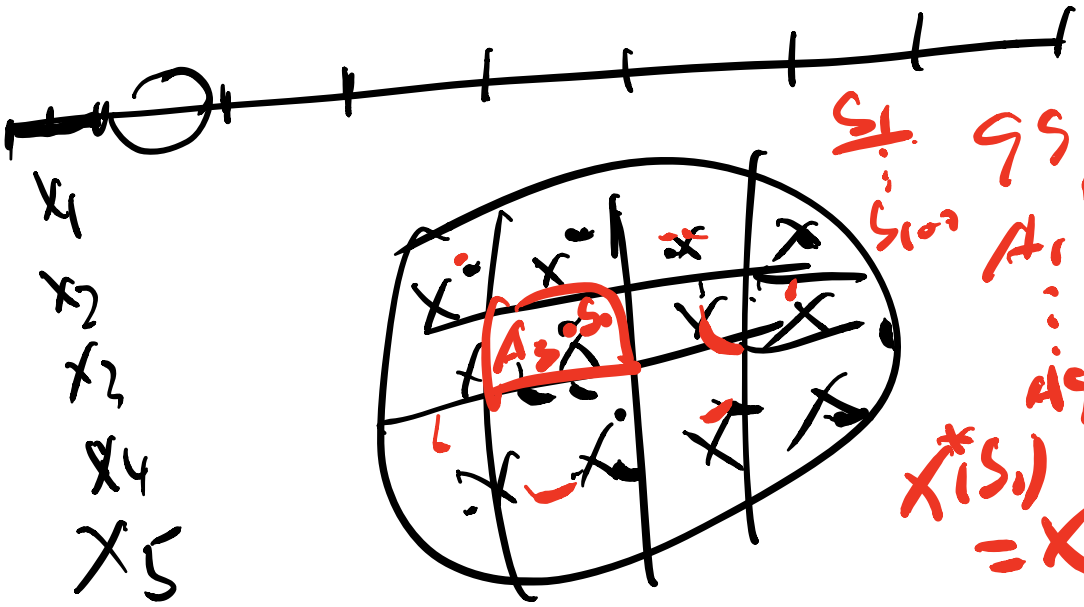

1
0
0.1, 0.2
... 0.1
1×96

t₁ = 0 : 16 :

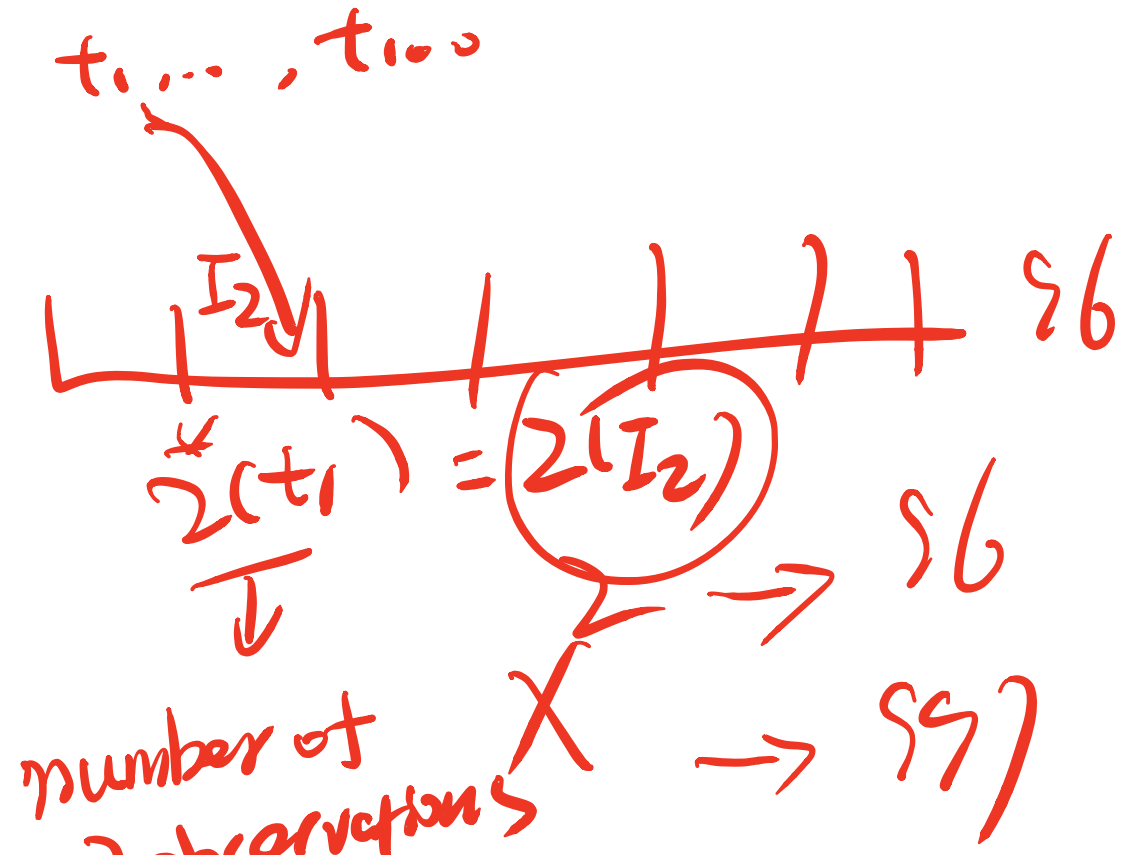


$S_1 \ldots S_n$

$S_1 \in A_2$

$x^*(S_1) = X(A_2)$

$X(A_1)$ ⋮ $X(A_m)$



$y = f(t)$ $f([0,1)) = 1$

$f([1,2)) = 2$

$t = 0.5$ $f(t) = 1$

$z = \begin{cases} [0,1] = 0 \\ \vdots \\ \end{cases}$

$t \quad z^*$

dim z^* N

$N \times 5$

$N \times 1 - z_1$

$z_1^* - z_1$

$\vdots$

$z_1 \to z_1^*$

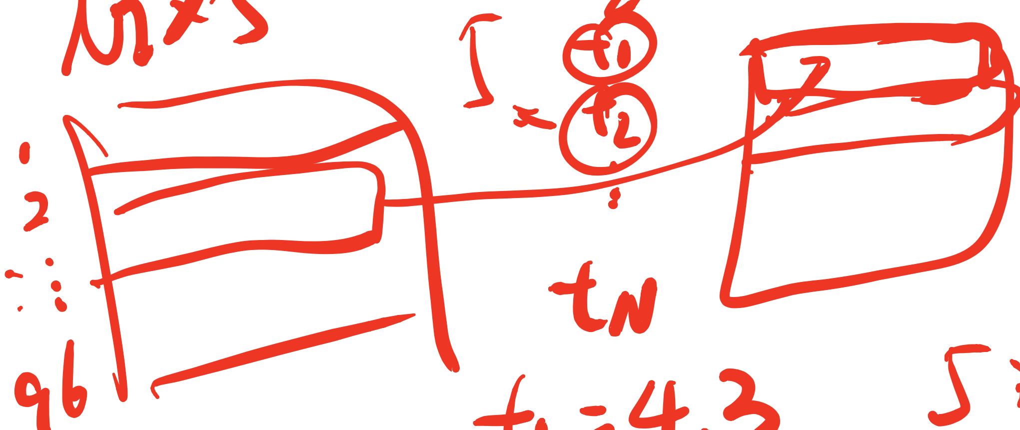
$z_2 \to z_2^*$

$z_3 \to z_3^*$

$N \times 1 \; z_5$

$N \times 5$

$z \quad N \times 5$



$t_1 = 4.3$ 5 interval

$t_2 = 4.7$ 5 interval