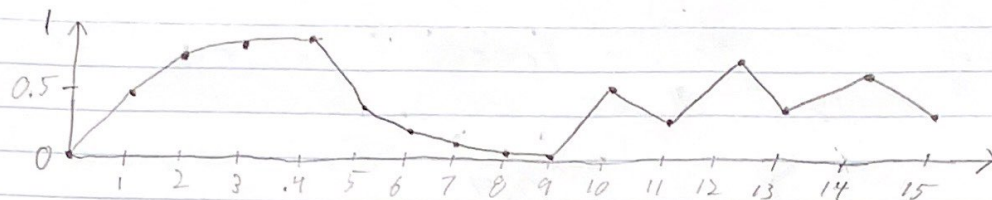
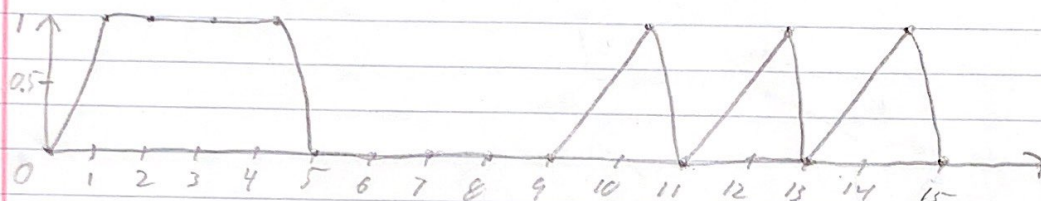
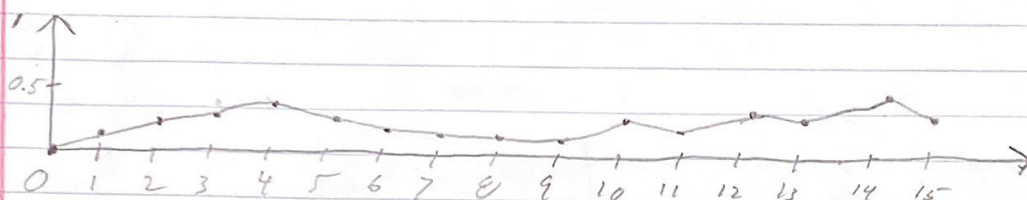


Equation:

$$\text{New Estimate} \leftarrow \text{Old Estimate} + \text{StepSize}[\text{target} - \text{Old Estimate}]$$



The value of $t=4$ is 0.9375. It is approaching 1.



This graph produces zero error for this signal. It is by far the smallest error of the 3 graphs, but it is likely overfitting.

