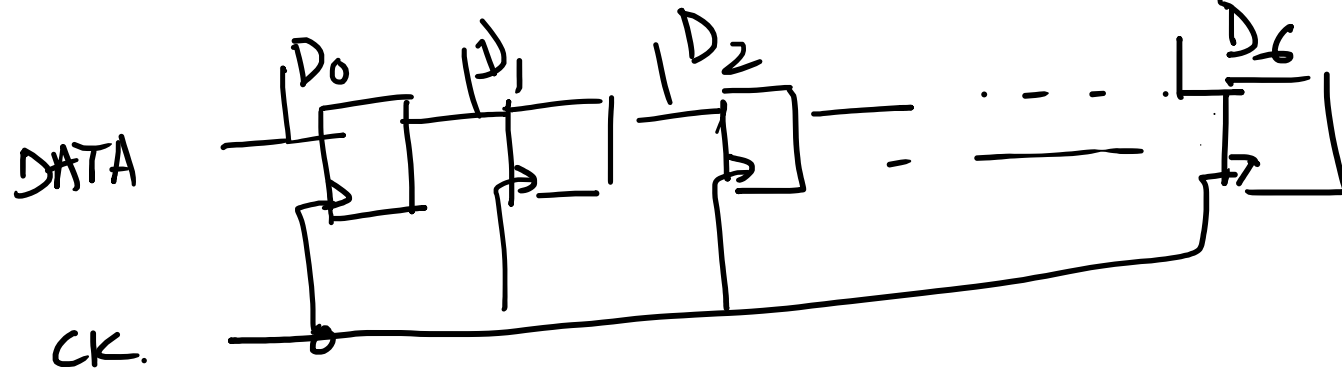
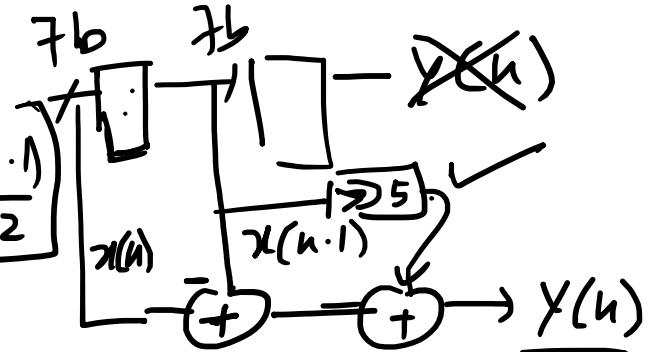


24-bit byte.

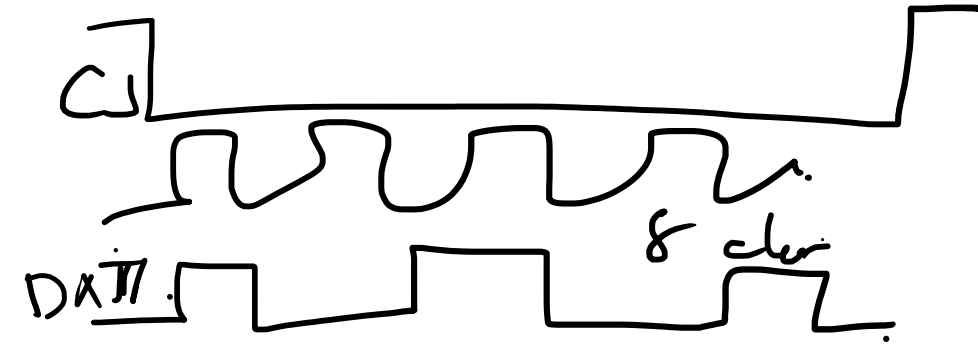
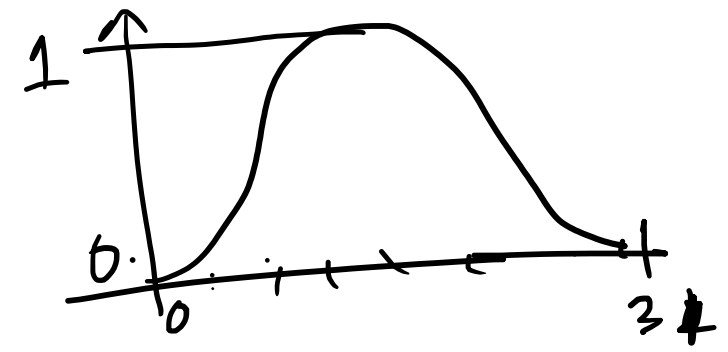
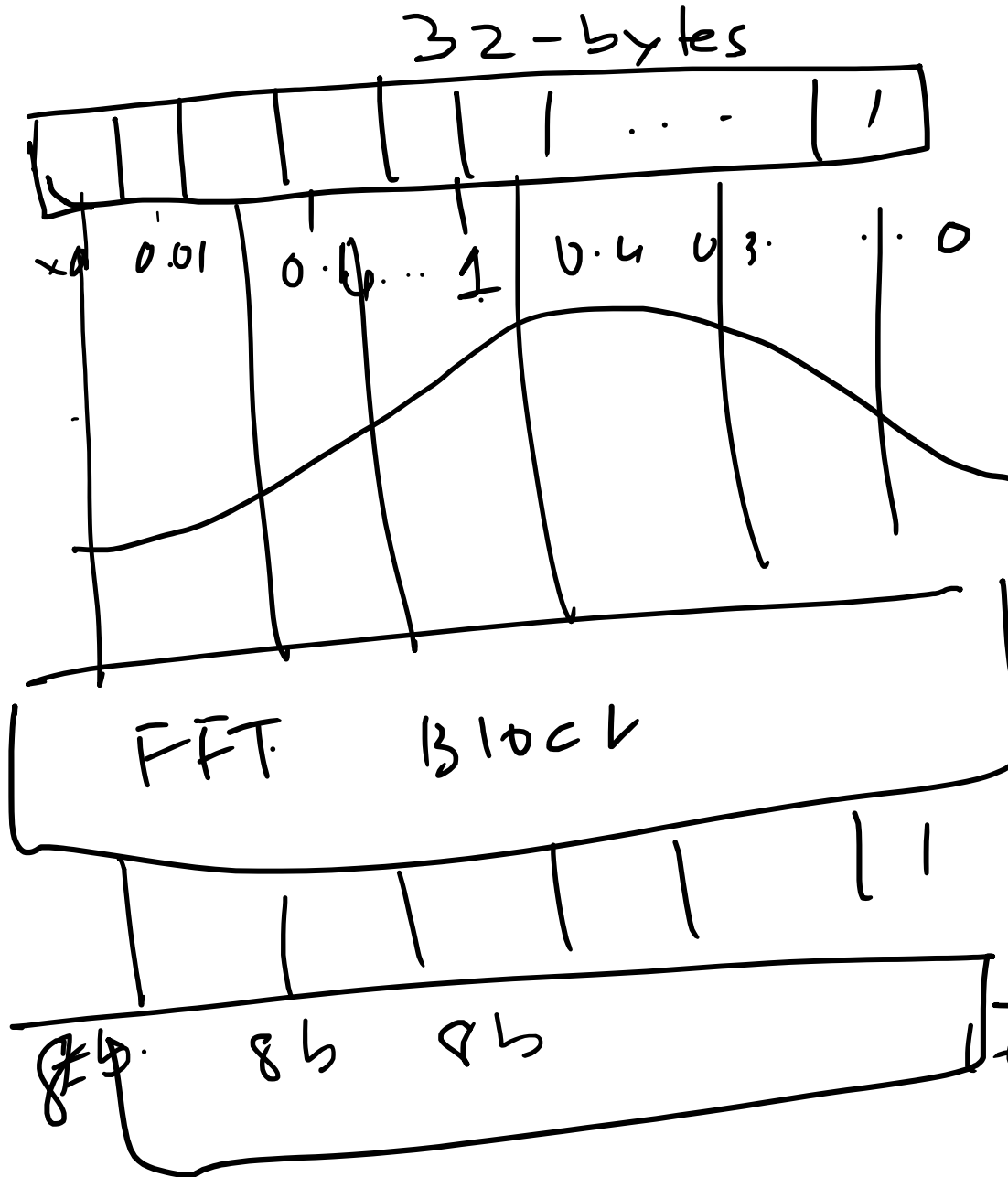
$$y(n) = x(n) - \left[ x(n-1) - \frac{x(n-1)}{32} \right]$$



$$y(n) = x(n) - 0.9(x(n-1))$$

$$y(n) = x(n) - \frac{31}{32} x(n-1)$$

$y(u)$   
 $\downarrow$   
 7-b ds.



32  $\rightarrow$  16

