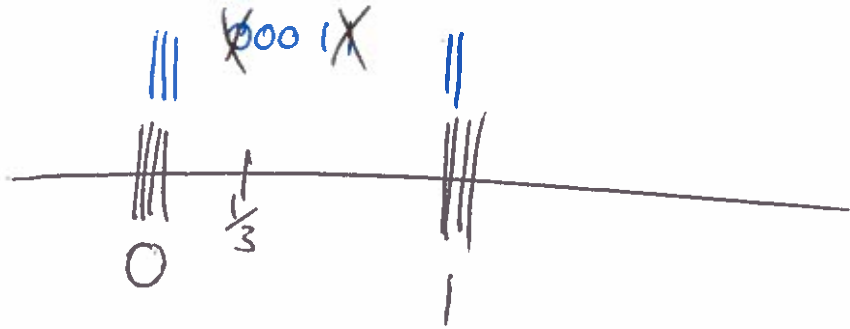
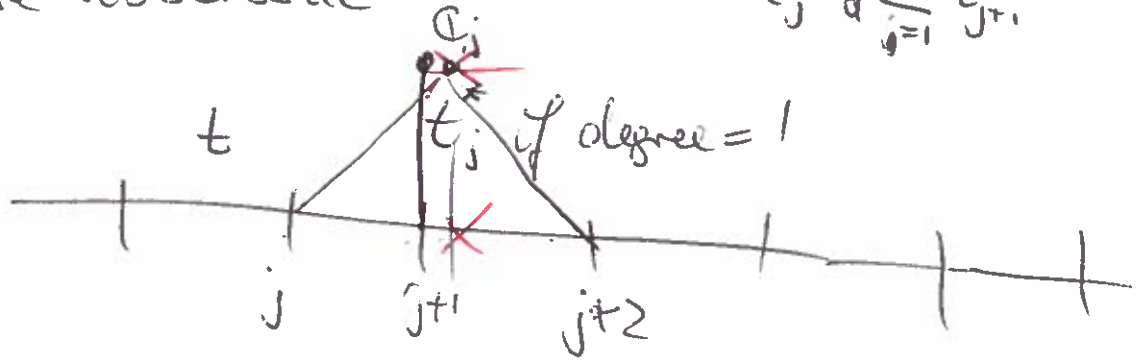


Greville abscissae

$$t_j^x = \frac{1}{d} \sum_{i=1}^d t_{j+i}$$



$$t = (0000 \ 1111)$$

