Algorithm 1 Streak Yes or No?

Set $t = 2$ (minutes)

Call $t_1, t_2, ...t_T$ the end times of each possesion

Find K such that $\lfloor (t_T - t_K) \rfloor = t$

for k in $1 : T$ **do**

    Compute R=range($[t_k, t_k + 2]$)

    if $R > 6$ points **then**

        Set m=min($[t_{k-1}, t_k]$)

        Set M=max($[t_{k-1}, t_k]$)

        Label points in $[m, M]$ as part of the *exciting* streak

    end if

end for

Repeat the procedure with starting points $t'_0 = t_0 + \frac{1}{3}t$ and $t''_0 = t_0 + \frac{2}{3}t$