Algorithm 1 Streak Yes or No?

Set $t = 2$ (minutes)
Call $t_1, t_2, ...t_T$ the end times of each possesion
For every k find $\bar{k}$ such that $\lfloor (t_{\bar{k}} - t_k) \rfloor = t$
Let $H(t_k) =$ Home team Points$(t_k) -$ Away team Points(t_k)

for $k \in \{1, ..., \lfloor T - t \rfloor\}$ **do**

Compute R=range($\{H(t_k), ..., H(t_{\bar{k}})\}$)

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

Set m=min($\{H(t_k), ..., H(t_{\bar{k}})\}$)

Set M=max($\{H(t_k), ..., H(t_{\bar{k}})\}$)

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

end if

end for