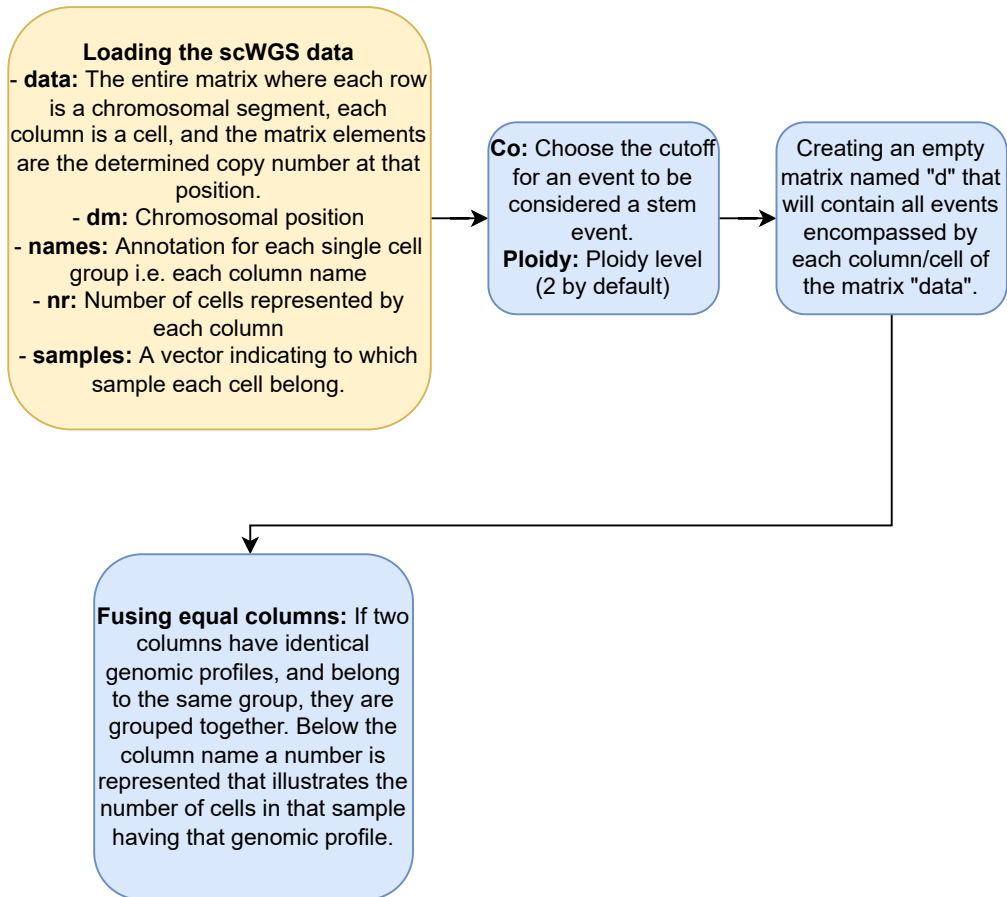
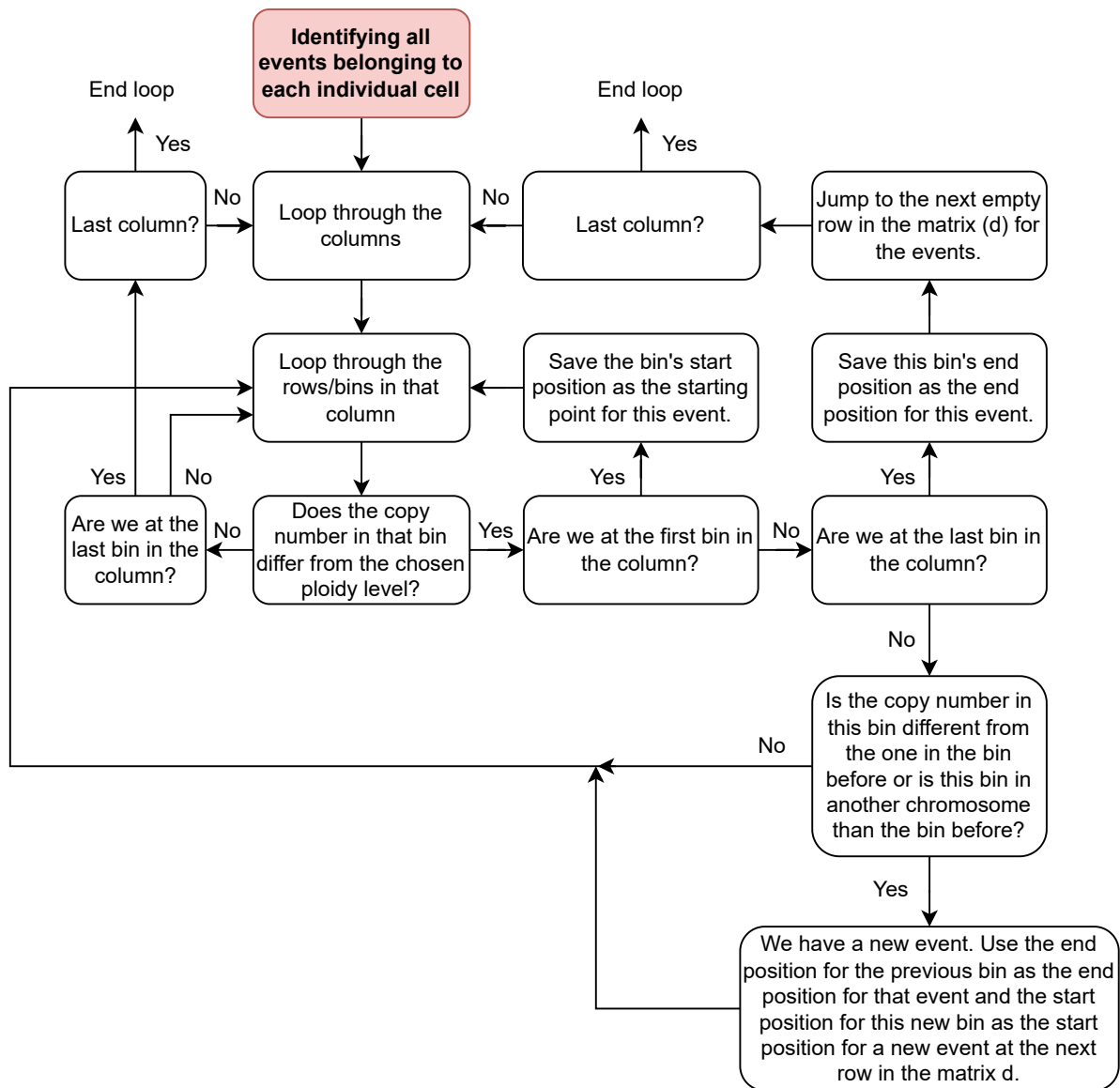


Flowchart 1

Loading data and identifying events in each cell



Flowchart 2

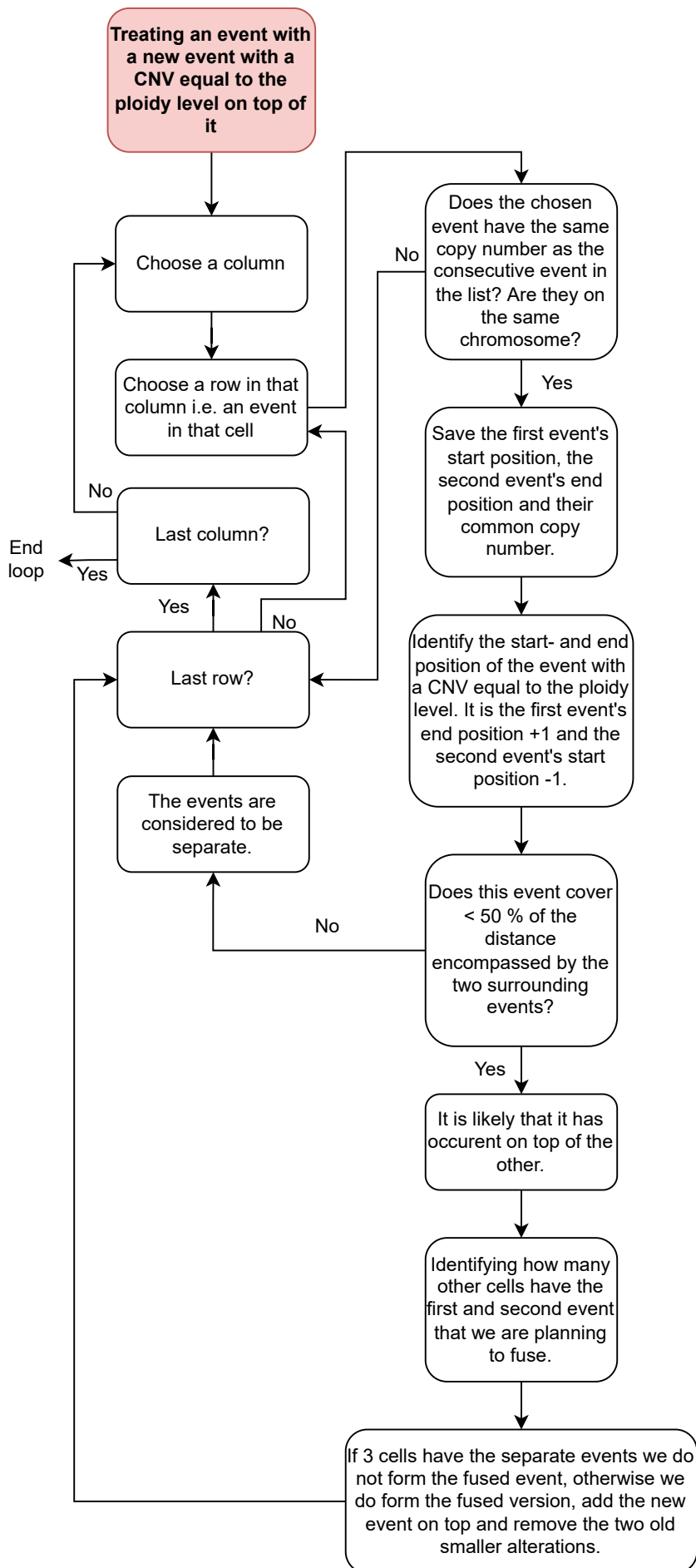


The matrix d

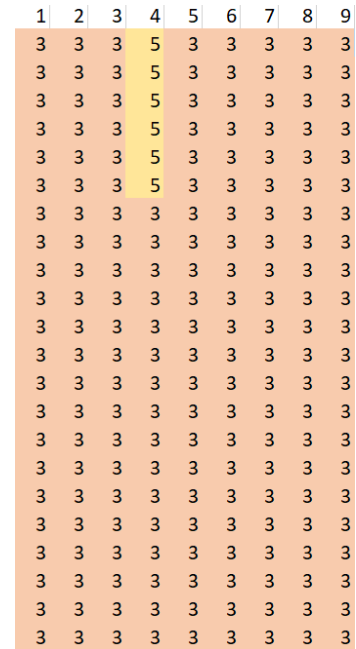
This data is saved for each column in the data set

	Start		End	CNV
1_1	1	45360443	1_37	3
1_86	92037502	94987305	1_88	3
1_89	94987306	227116642	1_193	4
1_194	227116643	247800298	1_211	3
2_212	1	241389829	2_445	4
4_642	1	189044386	4_835	3
5_836	1	180103401	5_1013	4
6_1014	1	169362973	6_1180	4
7_1181	1	56697246	7_1237	5

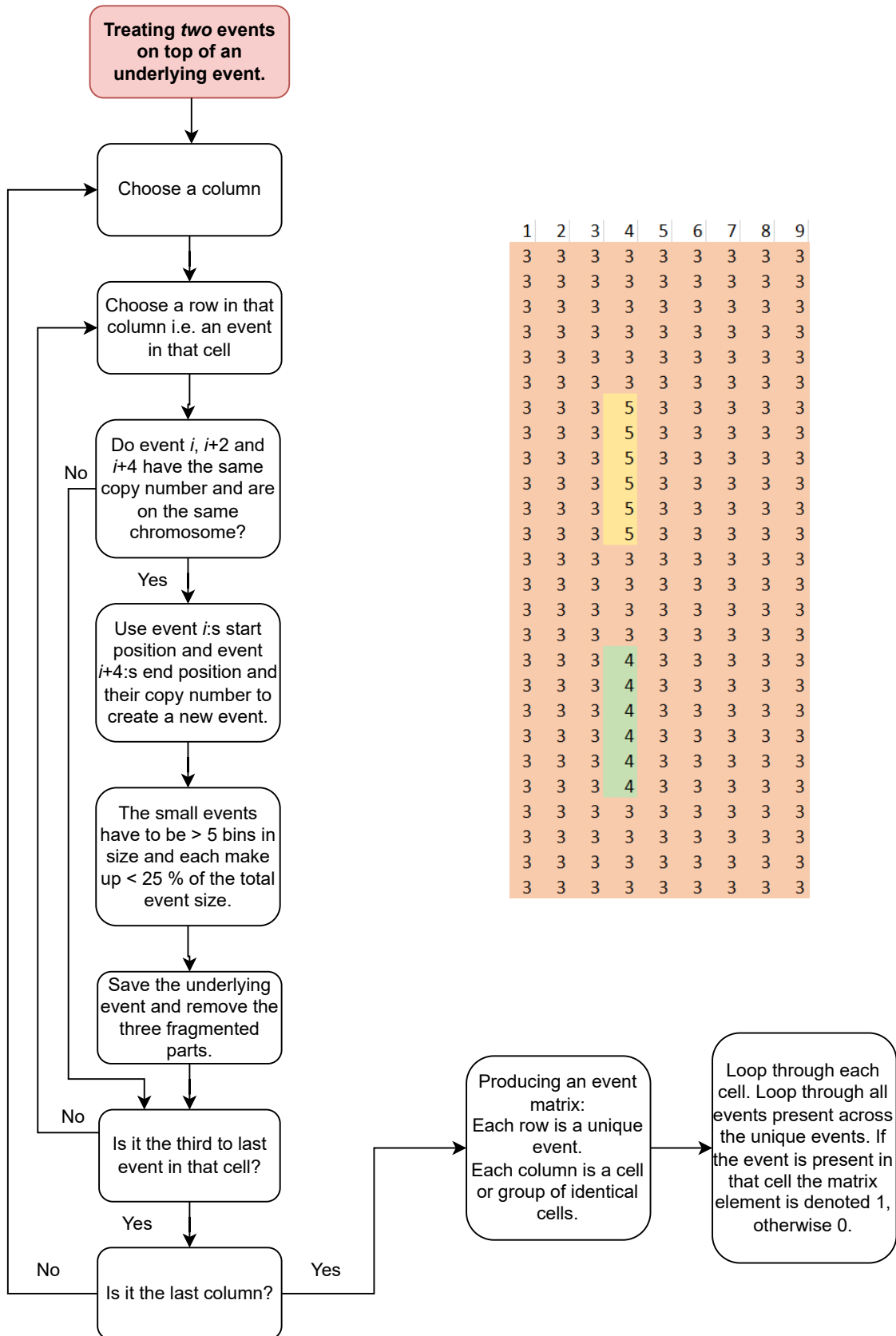
Flowchart 3

[illegible]

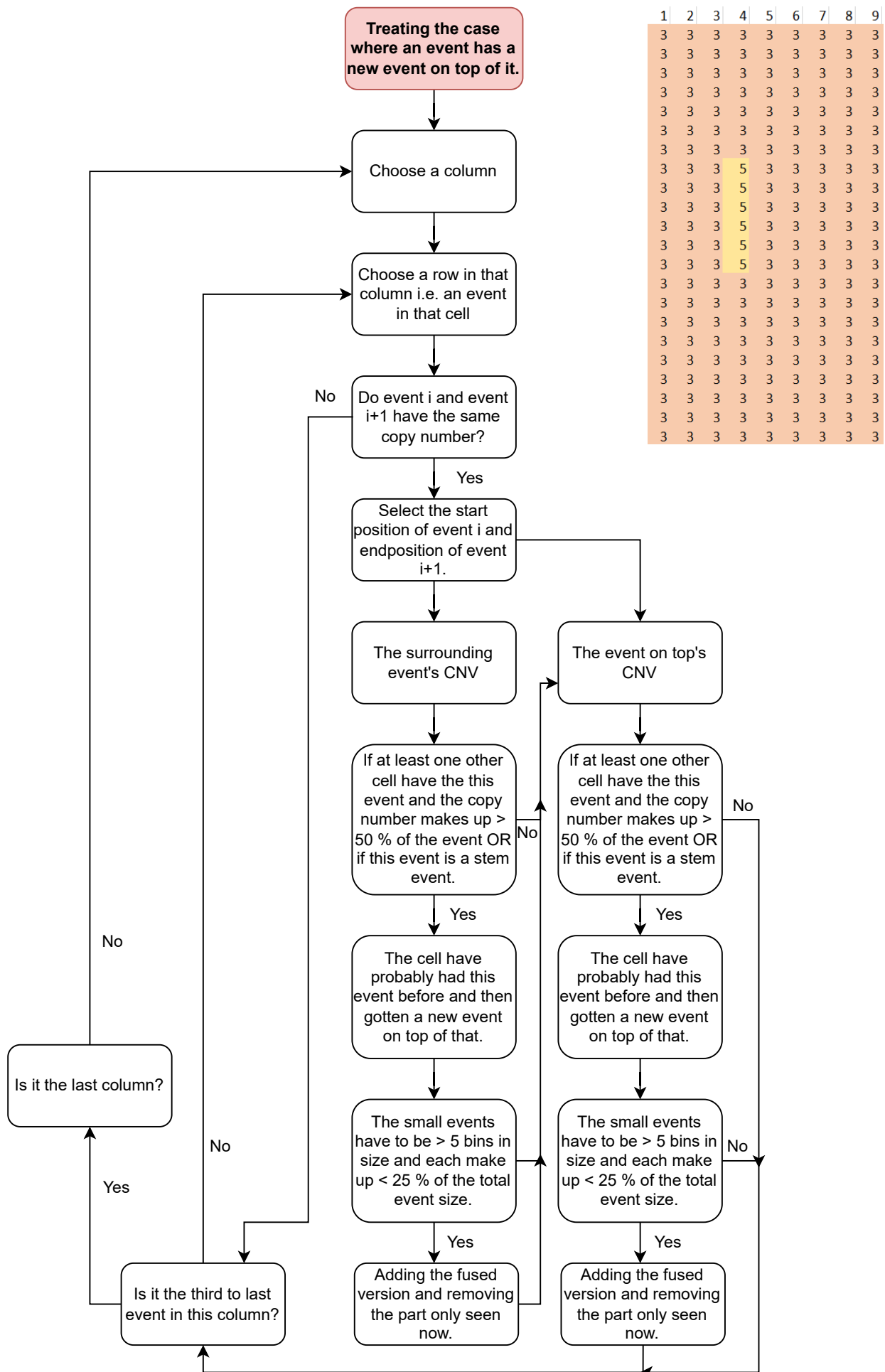
Combining two consecutive events to identify events on top of events



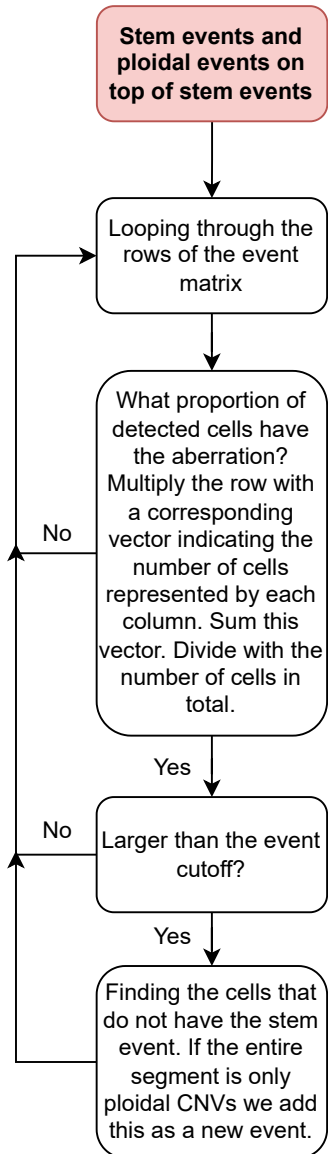
Flowchart 5



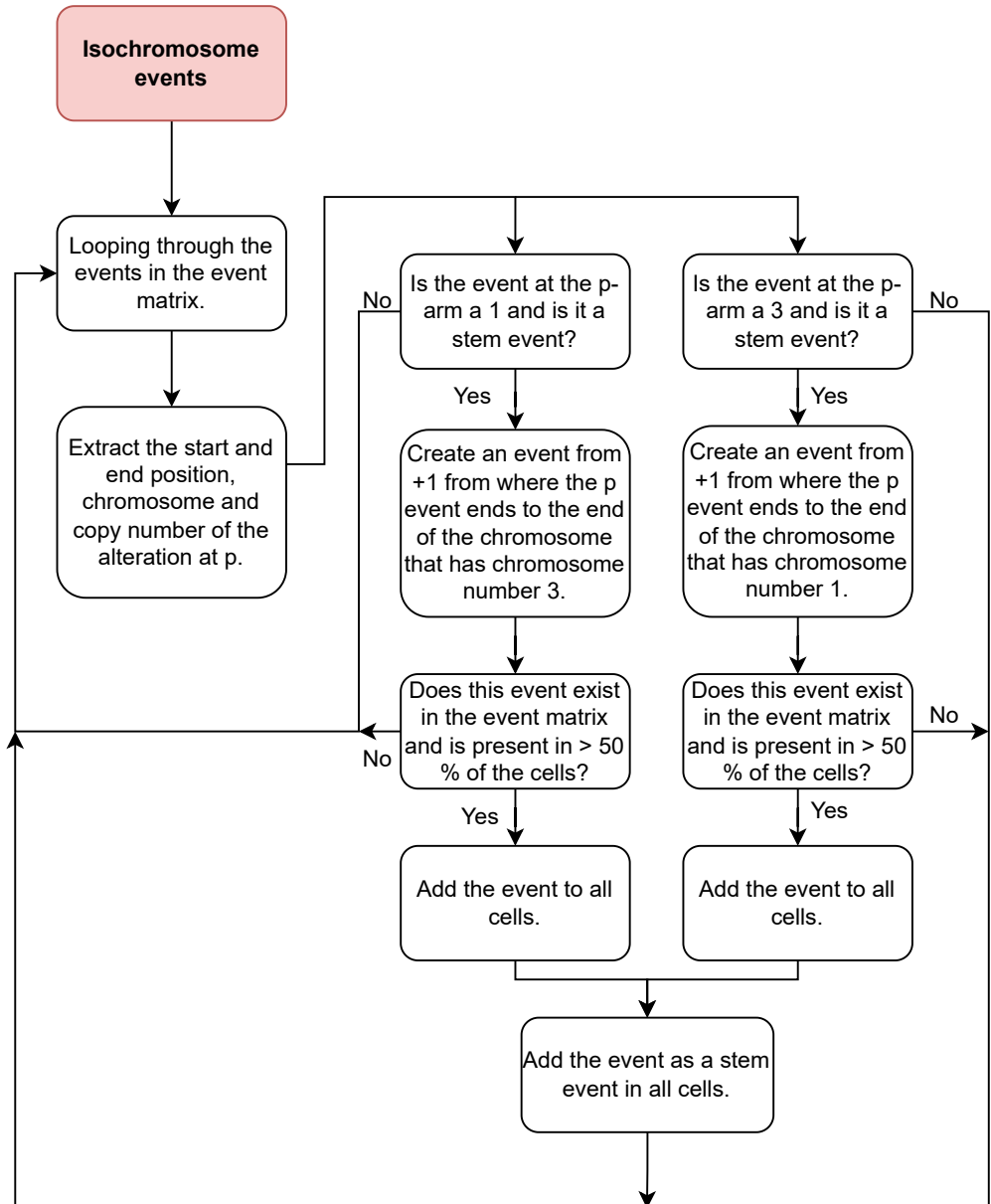
Flowchart 6



Flowchart 7



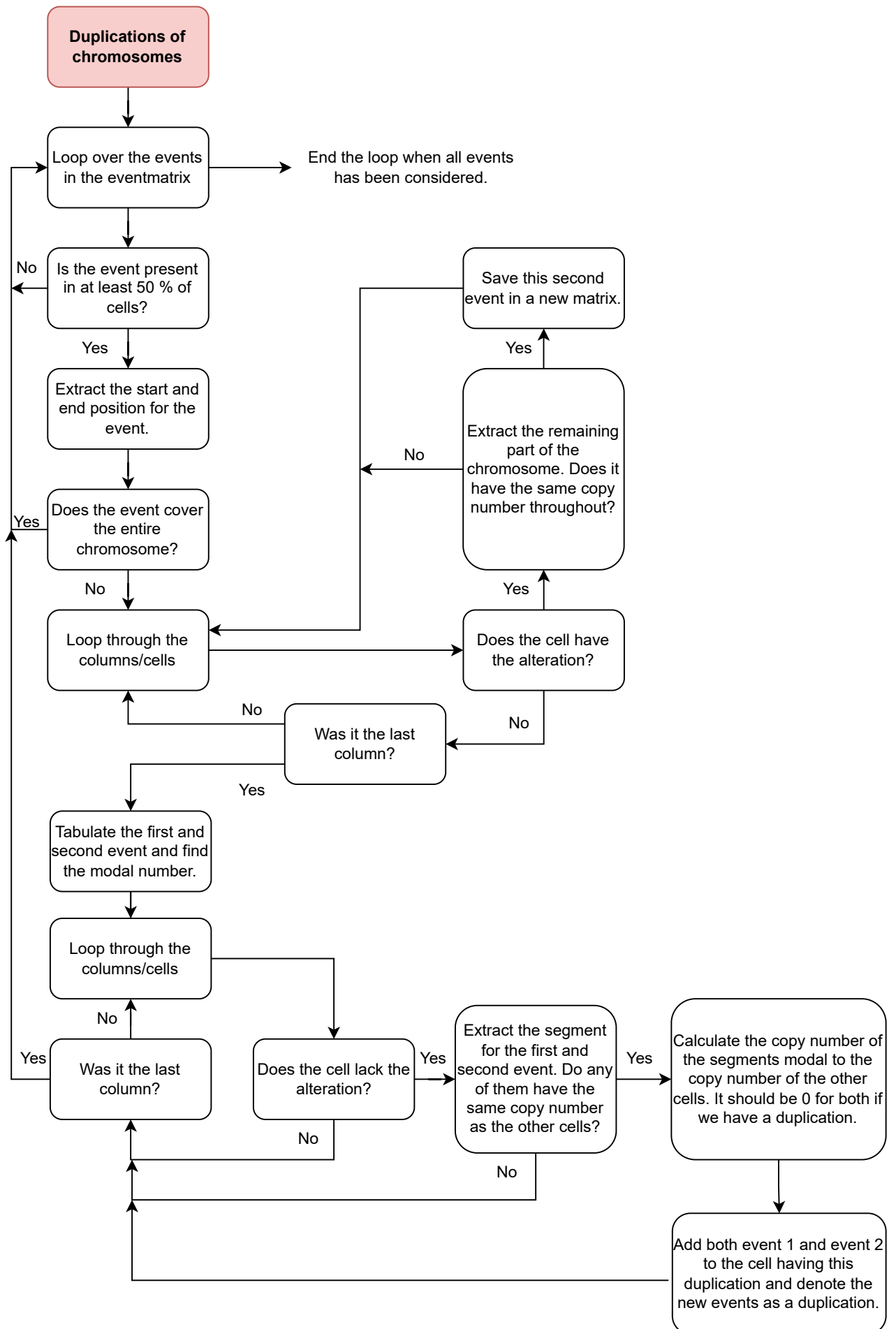
Flowchart 8



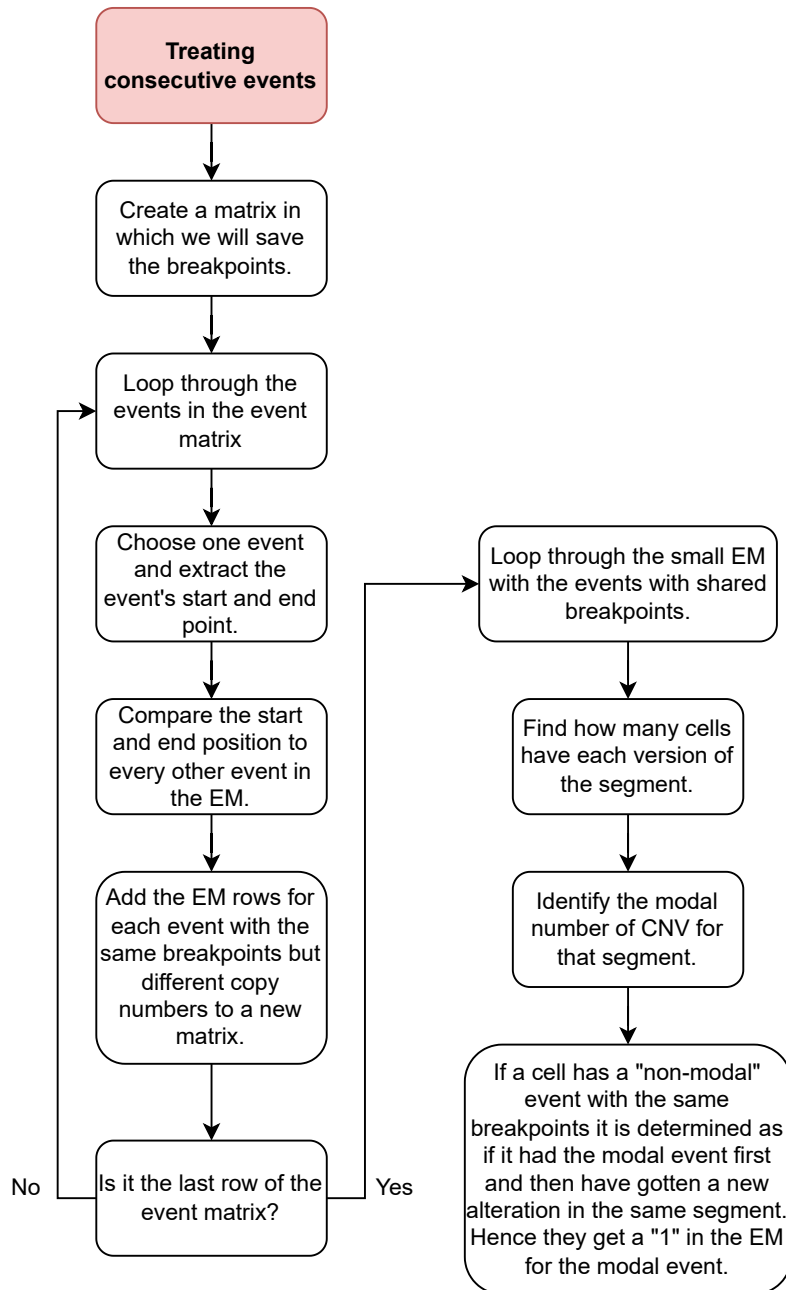
OBS! Hur gör jag om vi hade 2:or i det segmentet innan? Då måste vi lägga in en loss.

Framtid: Hade varit kul om man kunde ange om det är 2+0 eller 1+1 i ett segment. Denna typ av information hade kunnat bidra till att ta mer välgrundade beslut rörande ordningen.

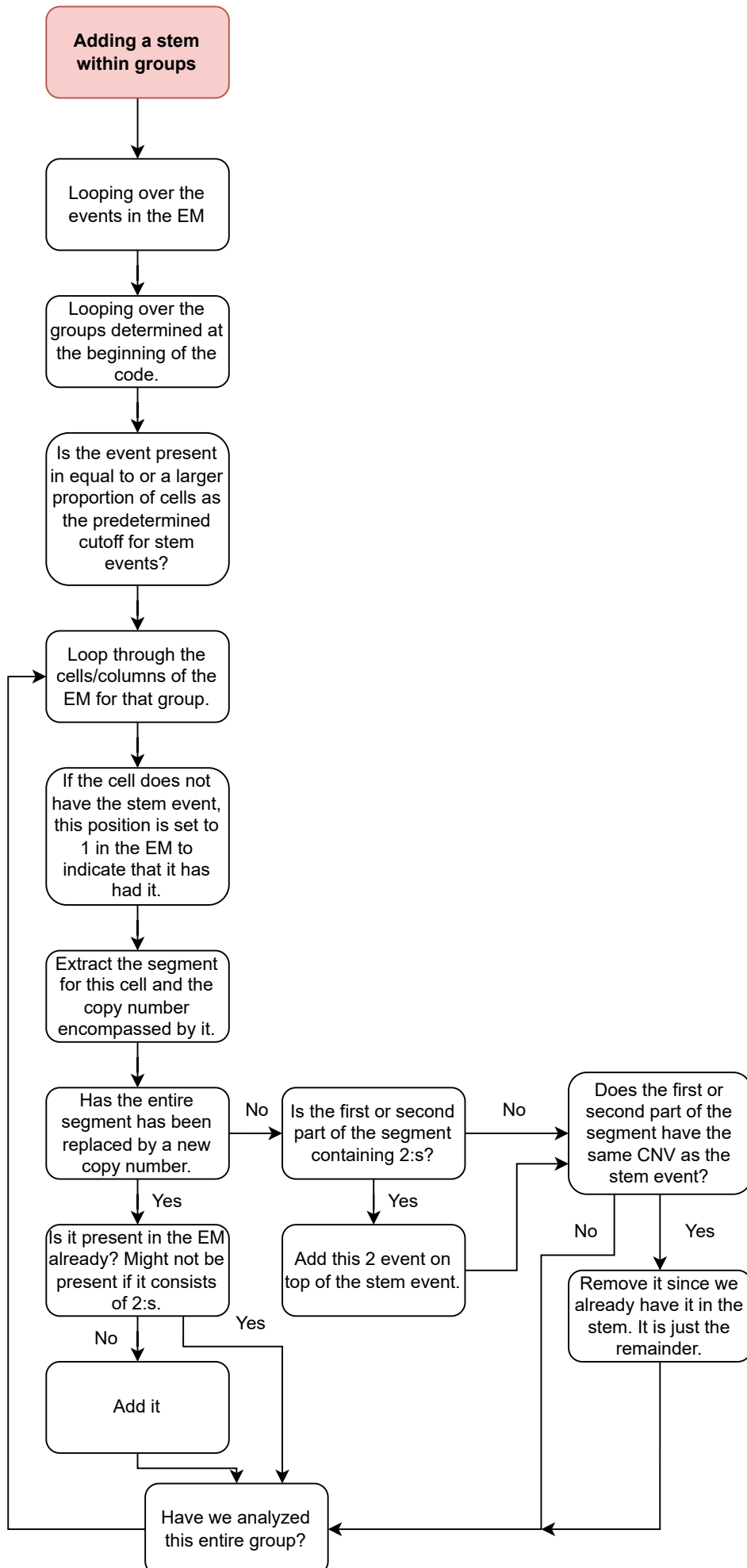
Flowchart 9



Flowchart 10



Flowchart 11



Flowchart 12

