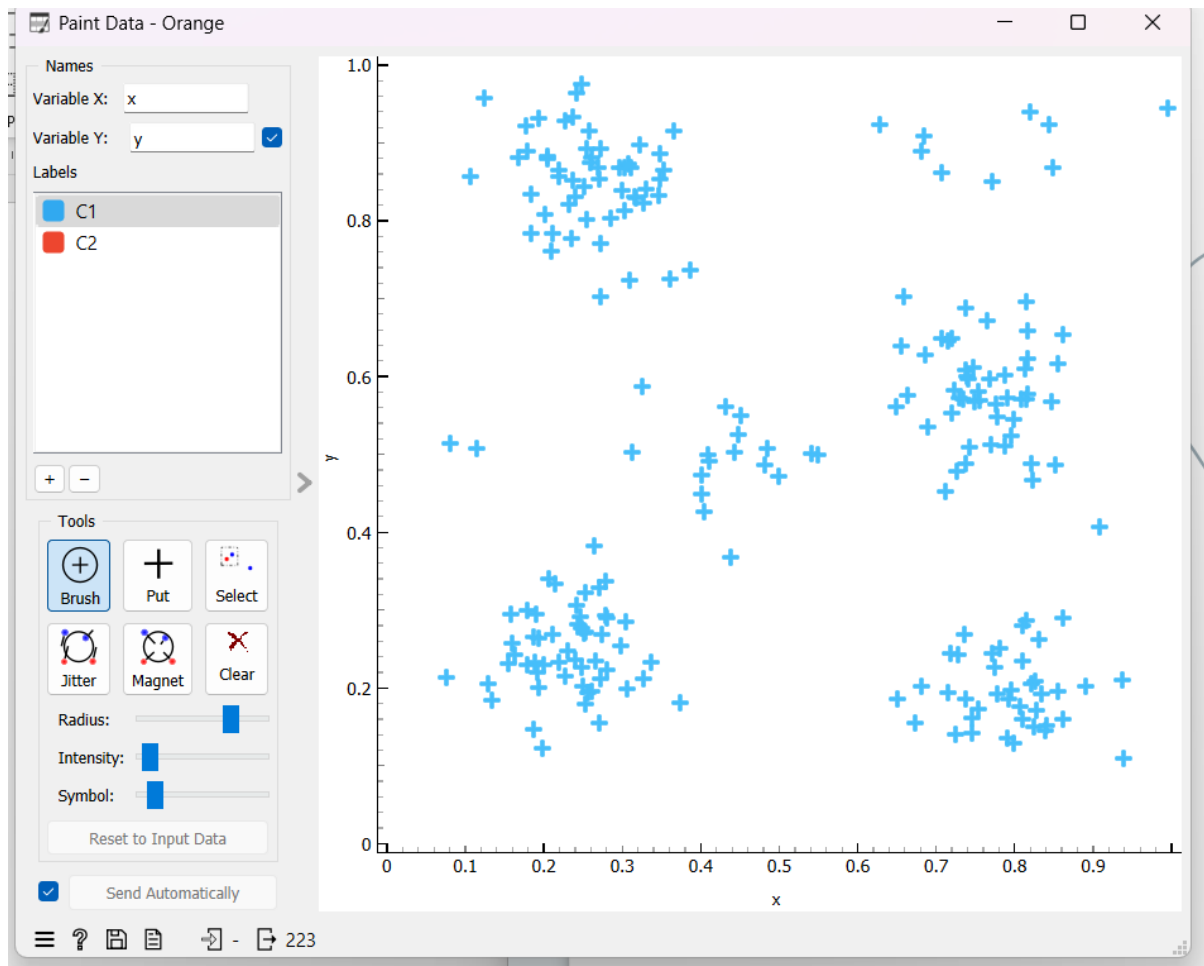


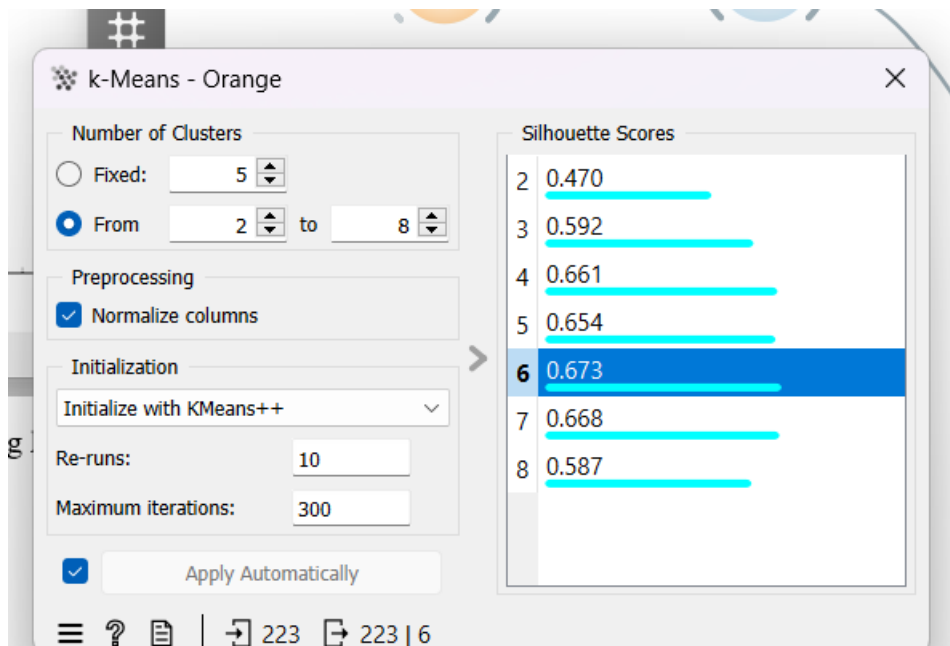
## Task 6 K-Means Clustering using ODM

Andreas Hasiholan Sinaga

1103213033



Kita menggunakan dataset yang kita gambar sendiri



Menggunakan K Means dengan from 2 to 8

**Data Table - Orange**

**Info**

223 instances (no missing data)  
2 features  
No target variable.  
2 meta attributes

**Variables**

☒ Show variable labels (if present)

☐ Visualize numeric values

☒ Color by instance classes

**Selection**

☒ Select full rows

Restore Original Order

☒ Send Automatically

	Cluster	Silhouette	x	y
1	C2	0.71248	0.257128	0.915328
2	C2	0.716888	0.259939	0.875351
3	C2	0.712008	0.302126	0.867747
4	C2	0.714976	0.272136	0.892319
5	C2	0.703534	0.176774	0.921102
6	C2	0.709377	0.231671	0.82089
7	C2	0.710588	0.308075	0.872822
8	C2	0.694027	0.352976	0.86457
9	C2	0.709221	0.236656	0.933121
10	C2	0.713821	0.219191	0.856968
11	C2	0.705271	0.321405	0.89668
12	C2	0.697161	0.347136	0.885533
13	C2	0.716636	0.261034	0.880862
14	C2	0.687609	0.124015	0.957024
15	C2	0.704994	0.192806	0.931727
16	C2	0.706564	0.179264	0.888673
17	C2	0.701422	0.201812	0.808477
18	C2	0.594552	0.360312	0.725159
19	C2	0.685708	0.365004	0.91543
20	C2	0.702303	0.317992	0.828654
21	C2	0.691059	0.346875	0.832518

