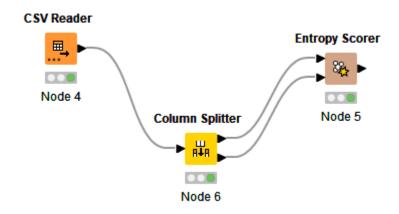
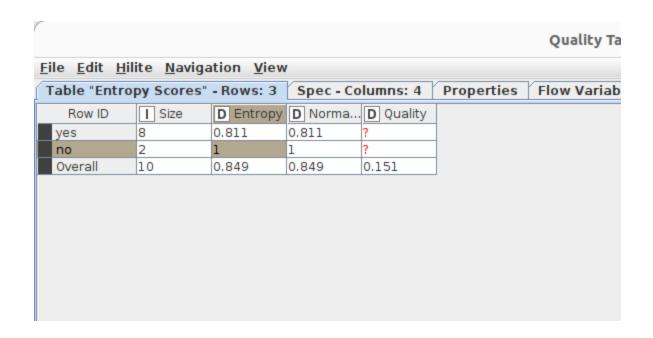


# EXP3



le <u>E</u> dit <u>H</u>	lilite <u>N</u> avig	jation <u>V</u> ie	W			
Table "defa	ult" - Rows	: 10 Spe	c - Columns:	6 Prope	erties Fl	ow Variables
Row ID	Nos	I Age	S apple	S potat	<b>S</b> sushi	S midwest
Row0	1	32	no	yes	yes	yes
Rowl	2	25	yes	yes	no	yes
Row2	3	33	yes	yes	no	yes
Row3	4	26	no	no	yes	no
Row4	5	30	yes	yes	yes	yes
Row5	6	25	yes	no	no	yes
Row6	7	42	yes	yes	no	yes
Row7	8	38	yes	yes	no	yes
Row8	9	36	yes	yes	no	no
Row9	10	29	ves	no	yes	no



## EXP5:

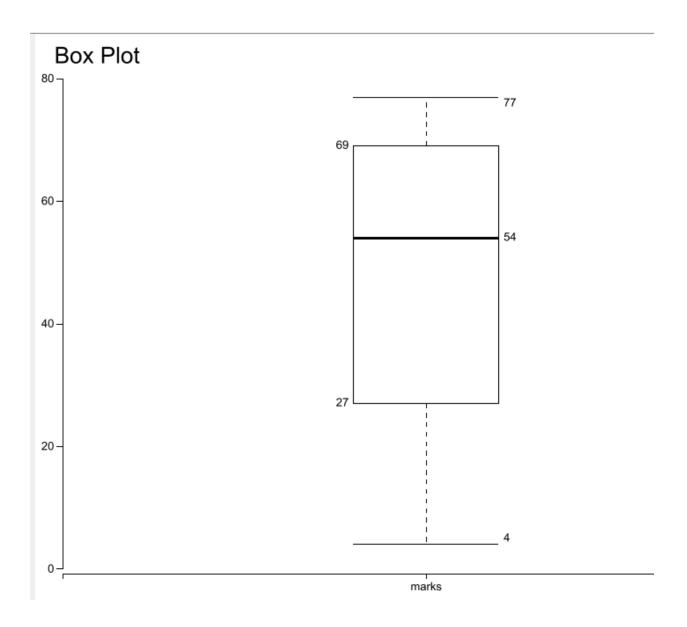




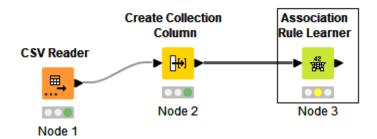
△ File Table - 3:1 - CSV Reader

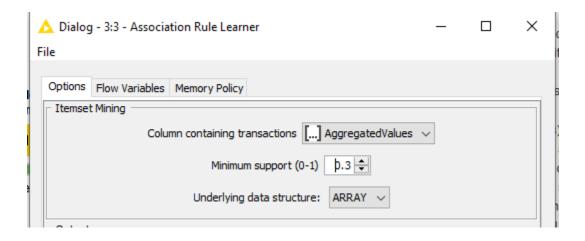
<u>File Edit Hilite Navigation View</u>

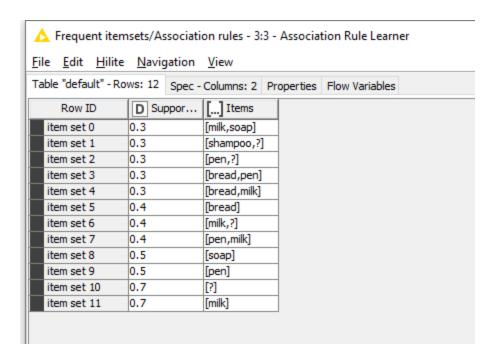
Table "default" - F	Rows: 9 Spec	- Column: 1 P
Row ID	marks	
Row0	54	
Row1	4	
Row2	45	
Row3	69	
Row4	62	
Row5	16	
Row6	27	
Row7	77	
Row8	72	



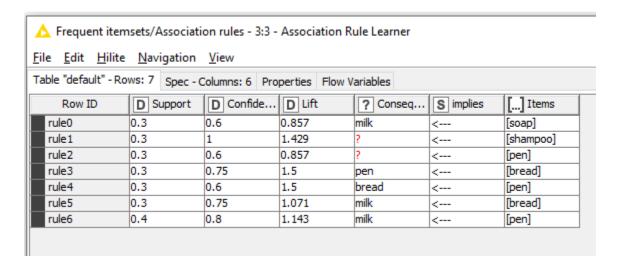
### EXP6:



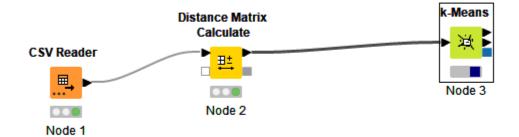


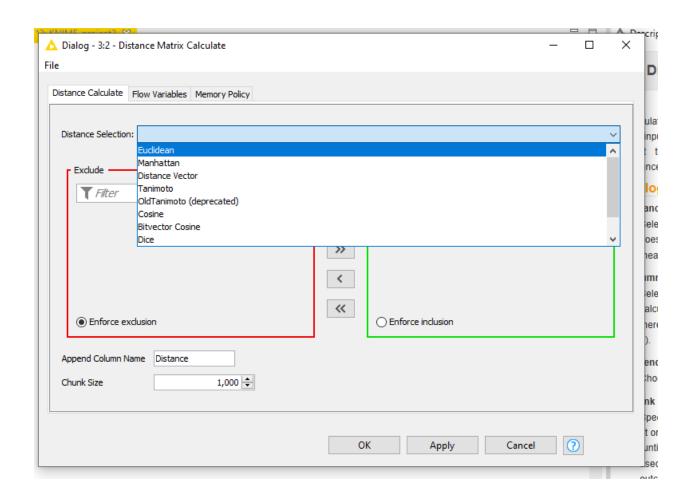


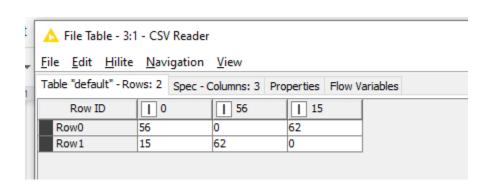
#### EXP7 same as above except change association rule learner module last col

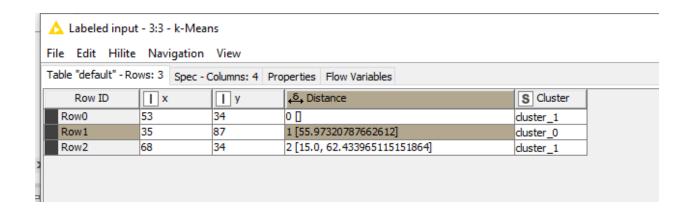


# Exp9 distance and cluster

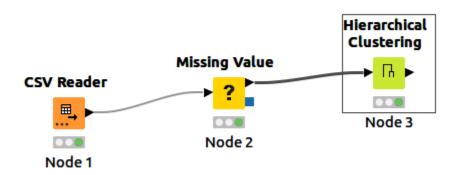


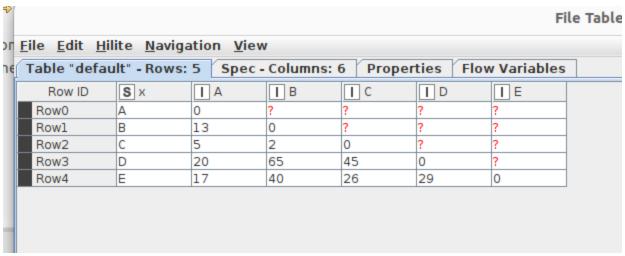


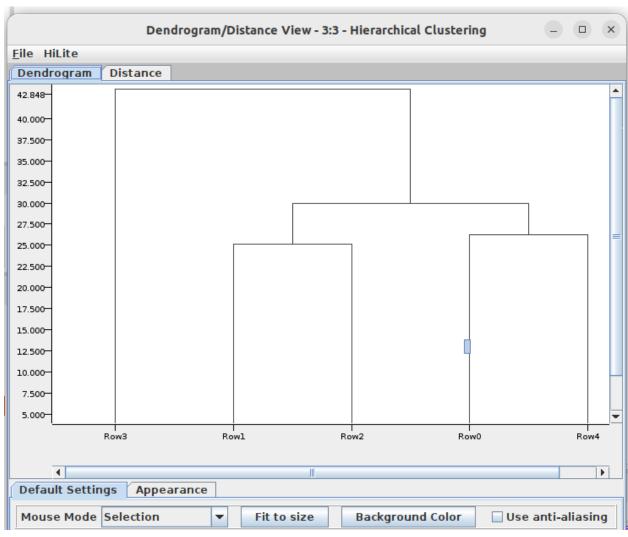




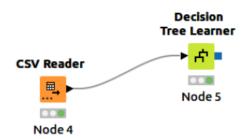
#### **EXP10: Agglomerative**







# Exp11:



#### r <u>F</u>ile <u>E</u>dit <u>H</u>ilite <u>N</u>avigation <u>V</u>iew Table "default" - Rows: 14 Spec - Columns: 4 Properties S minority S income I marks Row ID s schola.. 53 Row0 yes rich no 67 Rowl rich no no Row2 no 80 poor yes Row3 yes 48 poor yes Row4 rich 72 yes yes Row5 no poor 64 yes Row6 91 yes poor yes Row7 no 88 poor yes Row8 56 rich no no 63 Row9 no rich no Row10 rich 93 yes yes Rowll no rich 87 no Row12 58 yes poor yes Row13 no 71 poor yes

