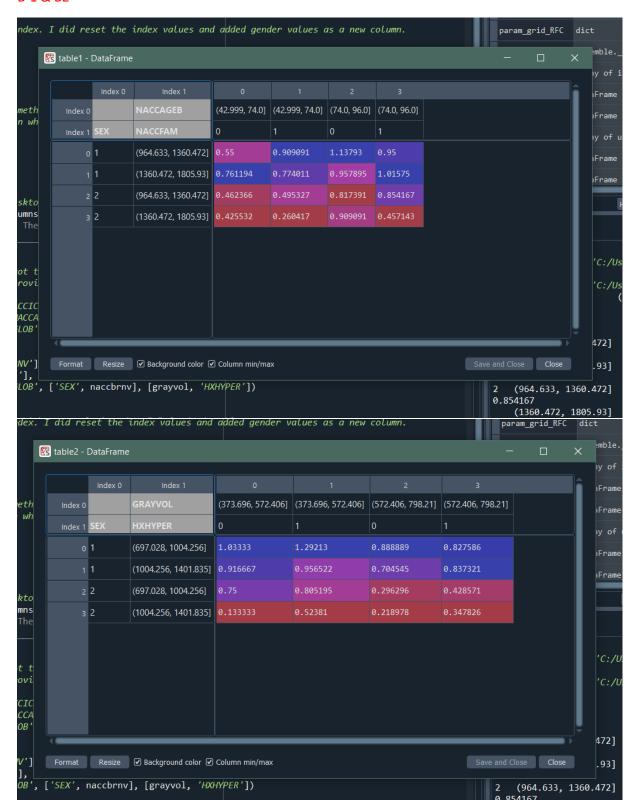
B-1 & B2



```
2):
In [4]: runcell(3, 'C:/Users/asus/Desktop/CEV
CDRGLOB
           1.000000
INDEPEND
           0.693881
           0.448558
APA
LLATVENT
           0.414033
RLATVENT
           0.406806
          -0.424068
RHIPPO
LHIPPO
          -0.442185
LENTM
           -0.453646
           -0.478207
RENTM
          -0.746660
NACCMMSE
Name: CDRGLOB, Length: 186, dtype: float64
In [5]:
```

F

Ш				-			
	Console 1/A X					Û	•
Ш	0.4551733 0.4	551733 0.	4551733	0.4551733	0.4551733	0.45	51733
Ш	0.4551733 0.4 warnings.warr		4551733	0.4551733	0.4551733	0.45	51733]
Ш	RFC Best Score 0.612801312597092						
Ш	Testing RFC on Test dataset = 0.696165191740413						
Ш	ļ r	recision	recall	f1-score	support		
ı							
Ш	0	0.80	0.91	0.85	184		
Ш	1	0.53	0.64	0.58	108		
Ш	2	0.00	0.00	0.00	39		
Ш	3	0.00	0.00	0.00	8		
ш							
ш	accuracy			0.70	339		
П	macro avg	0.33	0.39	0.36	339		
	weighted avg	0.60	0.70	0.65	339		