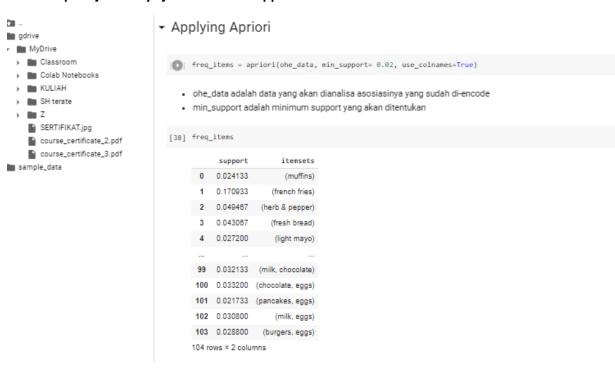
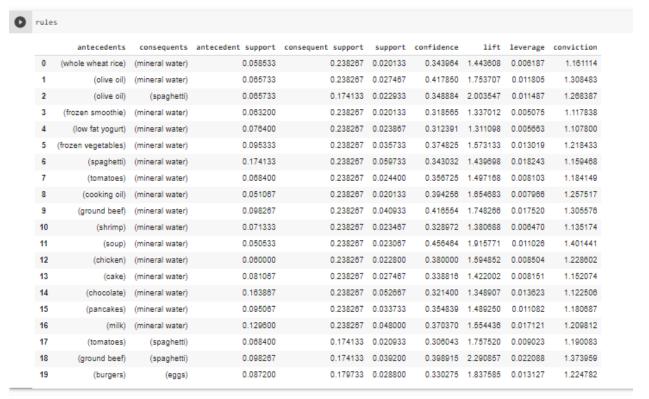


2. Apa saja rule nya jika minimum support 2% dan minimum confidence 30%



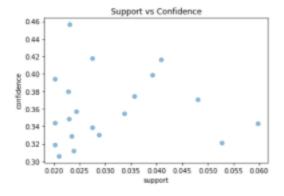
- [39] rules = association_rules(freq_items, metric="confidence", min_threshold=0.3)
 min_threshold menentukan minimum confidence yang akan dicari asosiasinya
 - · min_support ditentukan/diatur di freq_item yang ditentukan di atas



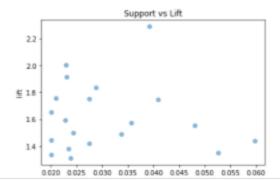


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 - SERTIFIKAT.jpg
 - course_certificate_2.pdf
 - course_certificate_3.pdf
- sample_data

```
[41] #support vs confidence
plt.scatter(rules['support'], rules['confidence'], alpha=0.5)
plt.xlabel('support')
plt.ylabel('confidence')
plt.title('Support vs Confidence')
plt.show()
```



```
[42] #support vs lift
 plt.scatter(rules['support'], rules['lift'], alpha=0.5)
 plt.xlabel('support')
 plt.ylabel('lift')
 plt.title('Support vs Lift')
 plt.show()
```



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