(0/2 (星)

→ machine learning on 대는 내용 경기

-> 다음국부터 Nound Network (신경당)

-> google Colub -> google of ABBAZ Cloud 2139 Jupyter Notebook! - 무료3 식용이 가능.
- browser 다 있으면 경토에서 소설.
- (Fit, groate Drive 역동

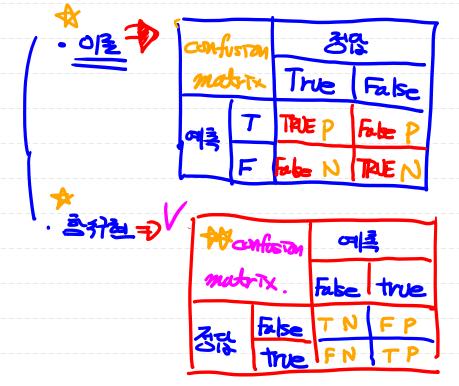
google Drive of 34. ~~ 걸丸대로 진행 후 Google Colub을 시용보기 있게 2명 !! MNIST (28) 22 (22) つりはまから 33元 chtra (240m) コロコス 主戦 37 - 23元 FC Layer (Dense) => Florent 12122 5000+348 TIZETY OF 33 • ब्रेश्व इस्म्रिक्ट.

```
过速 2年 ( precision, Recall, Accuracy, f1-score)
                                - Sklean . metris . Classification_report( , )
                                が一、近世科 en: + 本 (多な) → lite army multinomial el きゃ
                                                                                                                                                                                                                                                                                                   (1) one hoter that

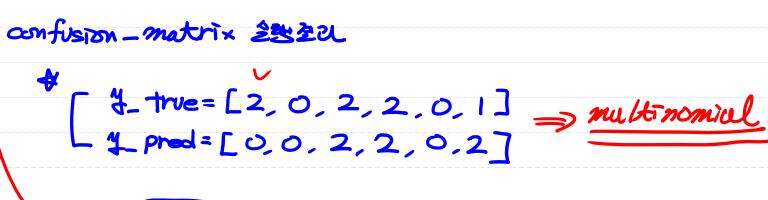
[0,1,3,4.1,...]
                                                                -· 두번째 안 : " phed "(예측) -> 1원 (예약)
                                                         L. ALMA एयः खेषा य label ह मकेवार नाम हिराष्ट्र
| API reference | Precision: | API reference | recall. | | Reca
```

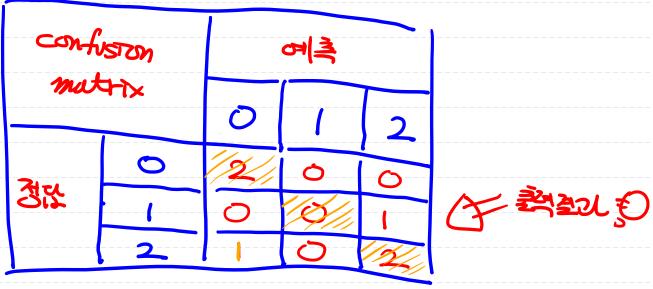
· confusion - matrix

- · Skleum metrics. confusion_matrix ()
 - -> Confusion matrix 7143132 33 0



ol confusion _mutrix 를 우리고 어떻 개용을 말을 있는지를 생각해 보아요 한





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★ ● epoch नहे जाडिया देखना के अपना अपना ??
   = pech = 31311 training dates 14 3/2 3
  =poche नग यह देवाल => overtiting (या क्ष्र)
 | epoch | training data => accuracy ( == == )

Validation data => accuracy 1
                                                                42 Coverfitty
   dessification-report()
  L. confusion_matrix()
```