

1. 預先下載課程資料集與 code

<https://github.com/chihfanhsu/hand-on-dl/tree/master/code/>

https://mmnet.iis.sinica.edu.tw/~chihfan/hand-on-dl/cifar_10.zip

2. 請先試跑看看 `checkblas.py` 如果成功會如同以下輸出

```
We executed 10 calls to gemm with a and b matrices of shapes (5000, 5000) and (5000, 5000).  
Total execution time: 20.22s on CPU (with direct Theano binding to blas).  
Try to run this script a few times. Experience shows that the first time is not as fast as followings calls. The difference is not big, but consistent.  
(C:\Program Files\Anaconda2) C:\>
```