1，Diabetic Retinopathy Detection(DRD)是一个5分类问题，将输入图像数据分类为下边五类，

> A clinician has rated the presence of diabetic retinopathy in each image on a scale of 0 to 4, according to the following scale:
>
> 0 - No DR 1 - Mild 2 - Moderate 3 - Severe 4 - Proliferative DR

2，需要自己构建分类模型，然后训练模型，训练完成之后做测试数据的evaluation。

3，分类结果达到什么水平符合我们自己的预期？期望多长时间达到这个预期?

Public Leaderboard	**Private Leaderboard**					

This leaderboard is calculated with approximately 20% of the test data.   ↓ **Raw Data**   C **Refresh**

The final results will be based on the other 80%, so the final standings may be different.

■ **In the money**   ■ **Gold**   ■ **Silver**   ■ **Bronze**

#	Team Name	Notebook	Team Members	Score ❓	Entries	Last
1	Min-Pooling			0.86035	37	6y
2	o_O			0.85425	61	6y
3	Reformed Gamblers			0.85106	58	6y
4	Julian de Wit & Daniel Hammack			0.85105	49	6y
5	Jeffrey De Fauw			0.84202	133	6y
6	DeepSense.io			0.83914	88	6y
7	Zhanpeng Zhang			0.83490	148	6y
8	Halla Yang			0.83013	69	6y
9	Plankton			0.82812	14	6y
10	Sungbin Choi			0.81826	41	6y

4，这个分类结果是为后续那些事情做准备的?