File   Edit   View   Run   Kernel   Settings   Help

💾 + ✂ ▢ ▢ ▶ ■ ↻ ⏩   Code   ⌄

- matplotlib is a library for plotting graphs in Python.
- testCases provides some test examples to assess the correctness of your functions
- planar_utils provide various useful functions used in this assignment

[ ]:

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```
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2 - Dataset

First, let's get the dataset you will work on. The following code will load a "flower" 2-class da

[2]:
```
X, Y = load_planar_dataset()
```

Visualize the dataset using matplotlib. The data looks like a "flower" with some red (label y=0

localhost:8889/notebooks/Documents/CEC424TP test/TP test/lionel, pavel ,coolix.ipynb?

1/1