Exercise 1

```
Administrator: Anaconda
Added C:\Anaconda and C:\Anaconda\Scripts to PATH.
C:\Anaconda>conda install seaborn
Fetching package metadata: ....
Solving package specifications: .
Package plan for installation in environment C:\Anaconda:
The following packages will be downloaded:
                                                                                                                             Ob
                                                                 build
      package
                                                         py27_0
py27_2
py27_0
py27_0
py27_0
py27_0
py27_0
np19py27_0
np19py27_0
      conda-env-2.4.2
pyyaml-3.11
setuptools-18.1
wheel-0.24.0
conda-3.17.0
pip-7.1.2
scipy-0.16.0
seaborn-0.6.0
                                                                                      63
167
646
116
216
1.4
                                                                                            KB
KB
KB
KB
MB
KB
                                                                                      248
                                                                Total:
                                                                                     86.5 MB
The following NEW packages will be INSTALLED:
                        0.6.0-np19py27_0
0.24.0-py27_0
       wheel:
The following packages will be UPDATED:
      conda: 3.14.1-py27_0
conda-env: 2.2.3-py27_0
pip: 7.0.3-py27_0
pyyaml: 3.11-py27_1
scipy: 0.15.1-np19py27_0
setuptools: 17.1.1-py27_0
                                                  --> 3.17.0-py27_0
--> 2.4.2-py27_0
--> 7.1.2-py27_0
--> 3.11-py27_2
--> 0.16.0-np19py27_0
--> 18.1-py27_0
 Proceed ([y]/n)? y
kB/s
kB/s
kB/s
kB/s
kB/s
kB/s
kB/s
                                                                                                                            on
                                                                                                                             al
                                                                                                                            nv
                                                                                                                             in
Unlinking packages
[ COMPLETE
Linking packages .
[ COMPLETE
                                                                                                                            on
                                al
                                nv
C:\Anaconda>
```

Exercise 2

```
Object inspector Variable explorer File explorer

IPython console

In [3]: runfile('C:/Users/rem/Desktop/SMU DS/DBMS/HW 1/hello_world.py', wdir='C:/Users/rem/Desktop/SMU DS/DBMS/HW 1')
Hello, world!

In [4]: |

Console History log IPython console

Fodosfoliner: CRUE Focoding: ASCII Line: 8 Column: 22 Marrans: 58 %
```

Exercise 3



(game next page)

