Installing Python and associated libraries
needed to run our sample apps in Windows

install python2.7:
  info (about, downloads, documentation, community, etc.)
   https://www.python.org/download/releases/2.7/
  get the Microsoft Installer (msi):
   https://www.python.org/ftp/python/2.7/python-2.7.msi
  and run it to install python-2.7 on your system

install pip (needed to install curses library below):
 talked about here:
   http://stackoverflow.com/questions/4750806/how-do-i-install-pip-on-windows
 Search there for "Python 2 ≤ 2.7.8 and Python 3 ≤ 3.3" for instructions on installing.
 Since Python 2.7 was used for our sample apps, the pip installation must match.
  how to install:
  Per ***https://pip.pypa.io/en/stable/installing/#do-i-need-to-install-pip***:

  Download get-pip.py, being careful to save it as a .py file rather than .txt.

    Then, run it from the command prompt:

      python get-pip.py

  You possibly need an administrator command prompt to do this.

  Follow *Start a Command Prompt as an Administrator* (Microsoft TechNet).

  This installs the pip package, which (in Windows) contains ...\Scripts\pip.exe

   that path must be in PATH environment variable to use pip from the command

   line (see second part of 'Alternative Instructions' for adding it to your PATH,

install curses - for console window formatting - get curses-2.2-cp27-none-win32.whl:
   http://www.lfd.uci.edu/~gohlke/pythonlibs/
 search at that URL:
  Curses, an extension based on the PDCurses library and download:
  curses-2.2-cp27-none-win32.whl
Put into python folder, or anywhere where pip can be run.
Install using pip - pip must be in path, or change to folder where pip is.
use command:
  python pip install curses-2.2-cp27-none-win32.whl