```
SerialReader usage:

         ./serialreader v, -v     {display version info - case
ignored}
         ./serialreader help, -help, /help, \help (case ignored)
         ./serialreader {with no parameters will use default
parameters}
         ./serialreader <port> <baud> <parity> <databits> <stopbits>
<flowcontrol> <delay>
                Port = name of USBSerial port your USB-41 HP interface
is plugged into
                Parity = N (none), O (Odd) or E (Even)
                Databits = 5, 6, 7 or 8
                Stopbits = 1 or 2
                Flow Control = N (none) Y(full software flow control
XON/XOFF)
                Delay = # of secs to wait before receiving HP41
printer contents
                        Used  to give user time to execute command on
HP41 before starting
                        to receive HP41 printer contents
                Notes:    -- At minimum a port should be provided
                          -- Using a hyphen(-) for any parameter
assumes
                             that parameter's default value

                Default values are: /dev/cu.usbserial-00301314 115200
N 8 1 N 15
                        (Default values are setup to communicate with
HP41/C/CV/CX)
                        (via Diego Diaz's USB-41 interface)
                        (Default delay of 15 secs allows user time to
enter HP41 cmd
                        (The default serial port (above) will most
likely NOT work for you)

                All parameters must be supplied with a value or a dash
(-)
                All parameters must be supplied in the order shown
above
                        NOTE: '/dev/' will be prepended to the port
you supply

        SerialPort reading will terminate after 1 sec with no further
data rec'd
        and HP41 printout <filename>.txt file will open with Mac's
Textedit App
        All HP41 printouts are saved to logged in users Documents
folder with
        a file name of HP_Printer_<date&time>.txt
```

```
                NOTE:  Use the following command, from within
terminal, to list all
                       of the USB/Serial ports:  ls /dev/cu.*
                       This will show you all the possible USB/Serial
ports available
                       If you do this with the USB-41 not plugged in
then with the
                       USB-41 plugged in you'll be able to discern the
proper port

TO COMPILE THE SOURCE CODE FILE (SERIALREADER.SWIFT) use the following
command
At the terminal command line:
                swiftc -suppress-warnings SerialReader.swift -o
SerialReader
                (Be sure that you have cd'd into this directory before
trying to compile)

                This command line utility is a Swift program that is
compiled with the
                command line version of the Swift compiler: swiftc
```