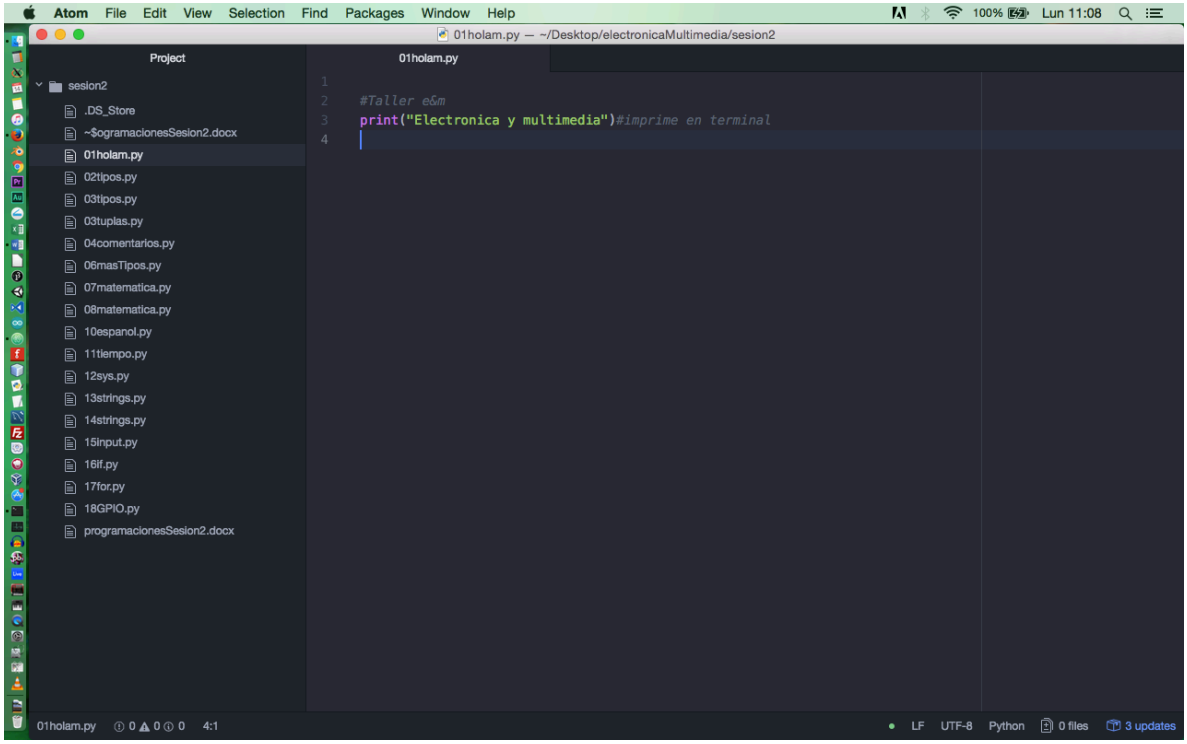
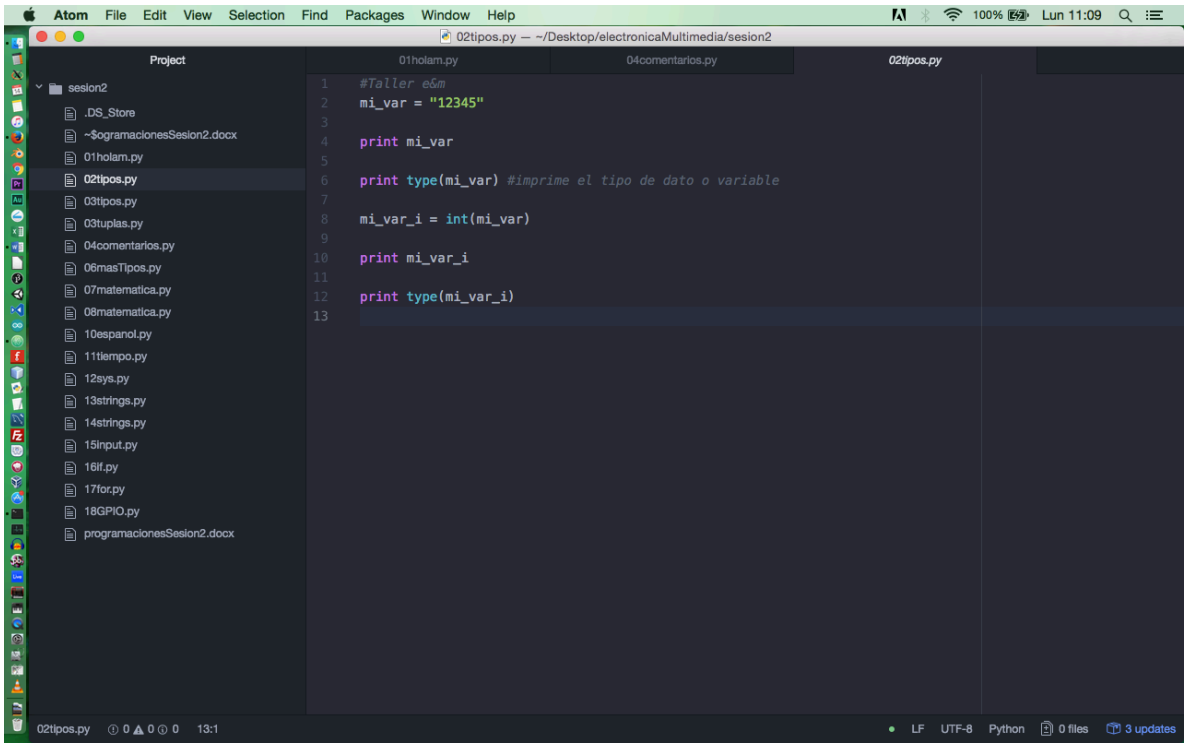
SESIÓN 2

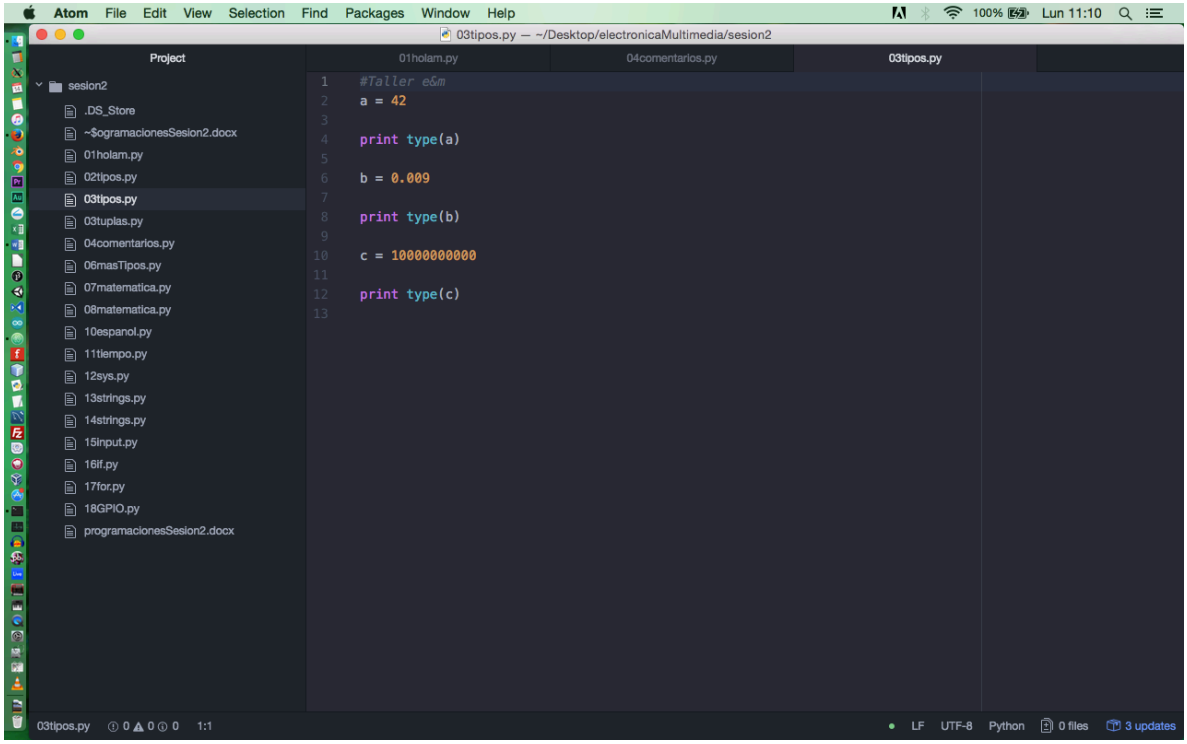
01holam.py



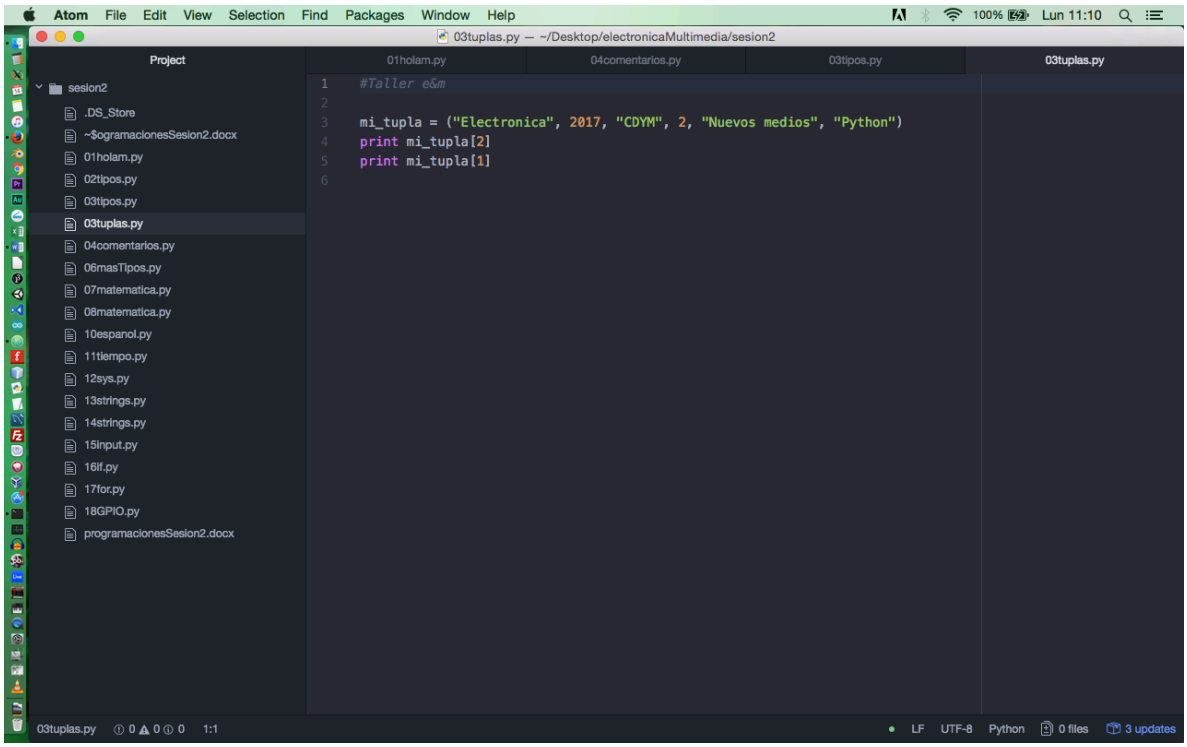
02tipos.py



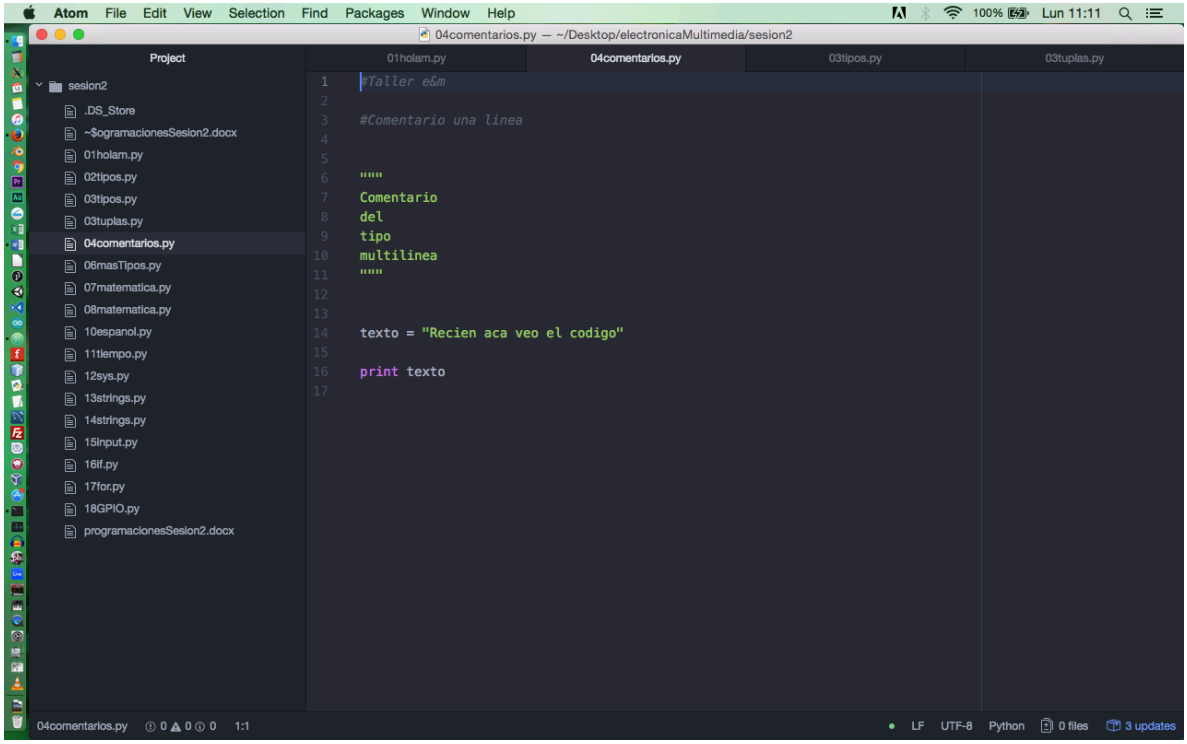
03tipos.py



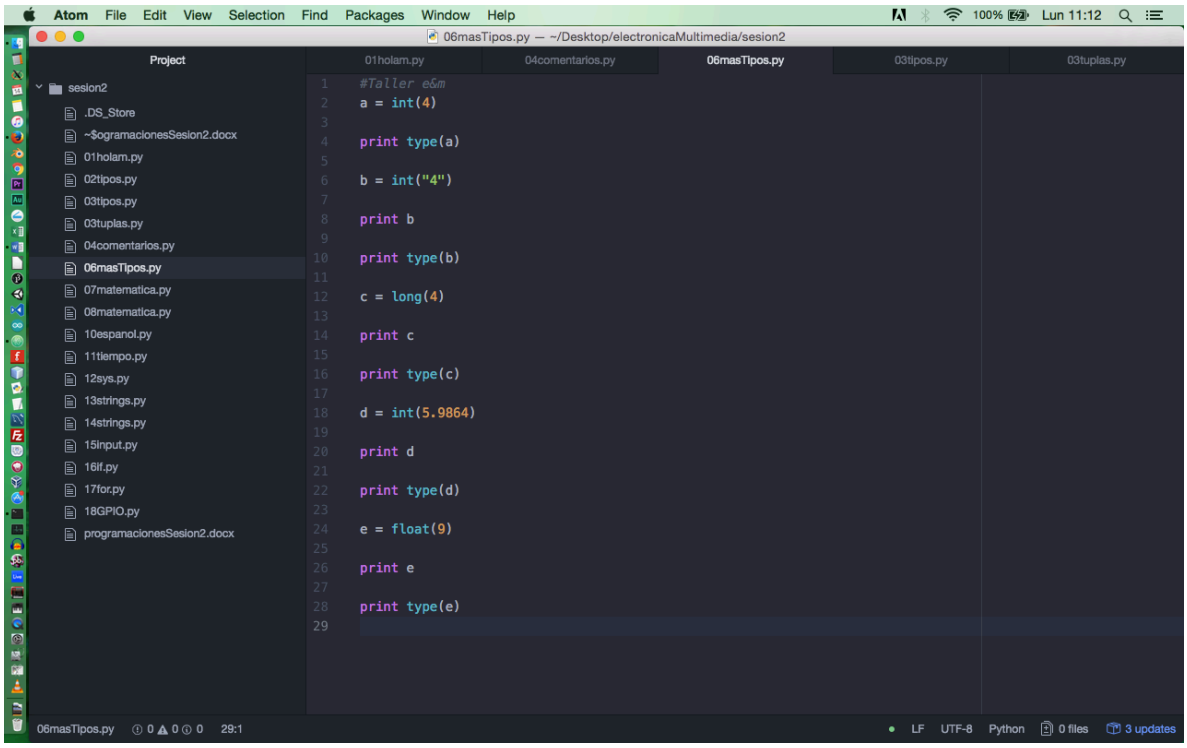
03tuplas.py



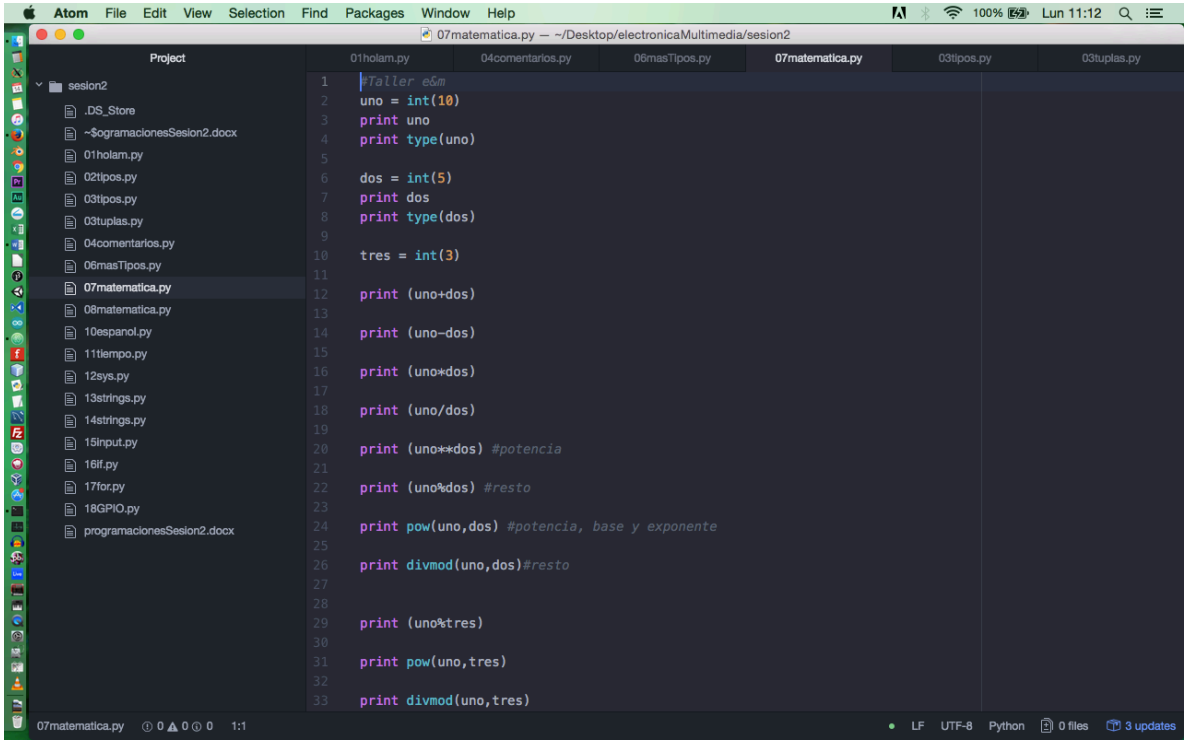
04comentarios.py



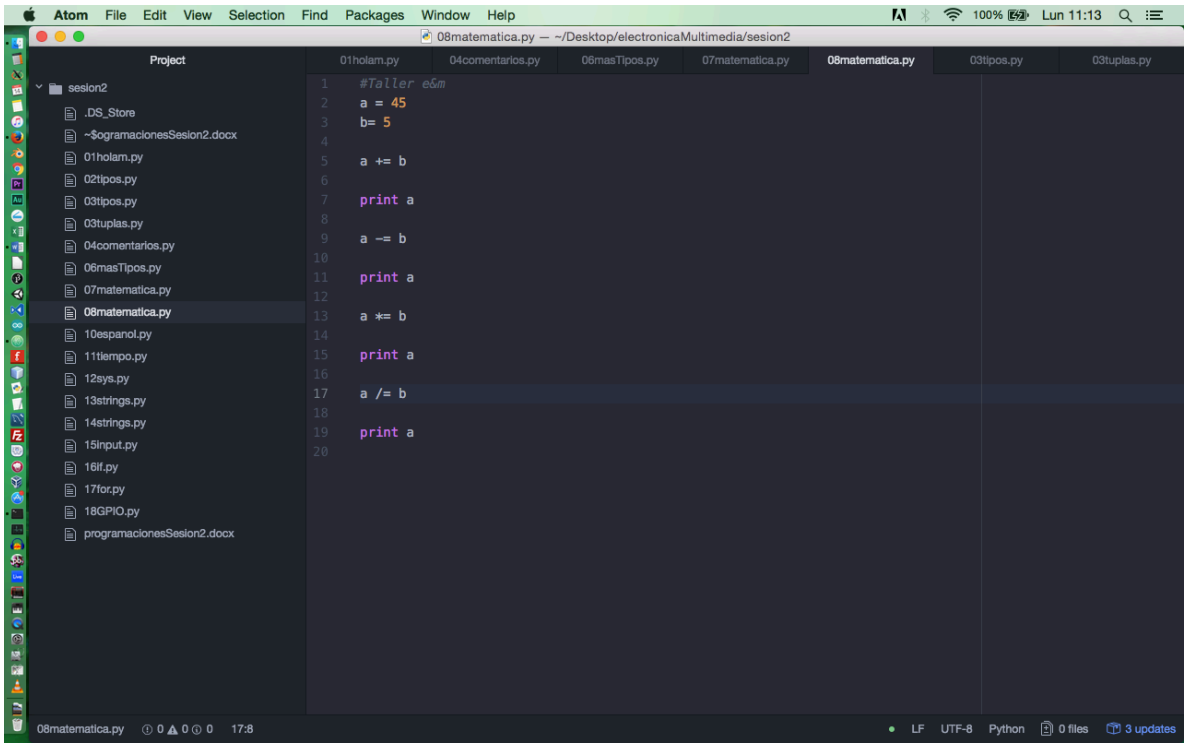
06masTipos.py



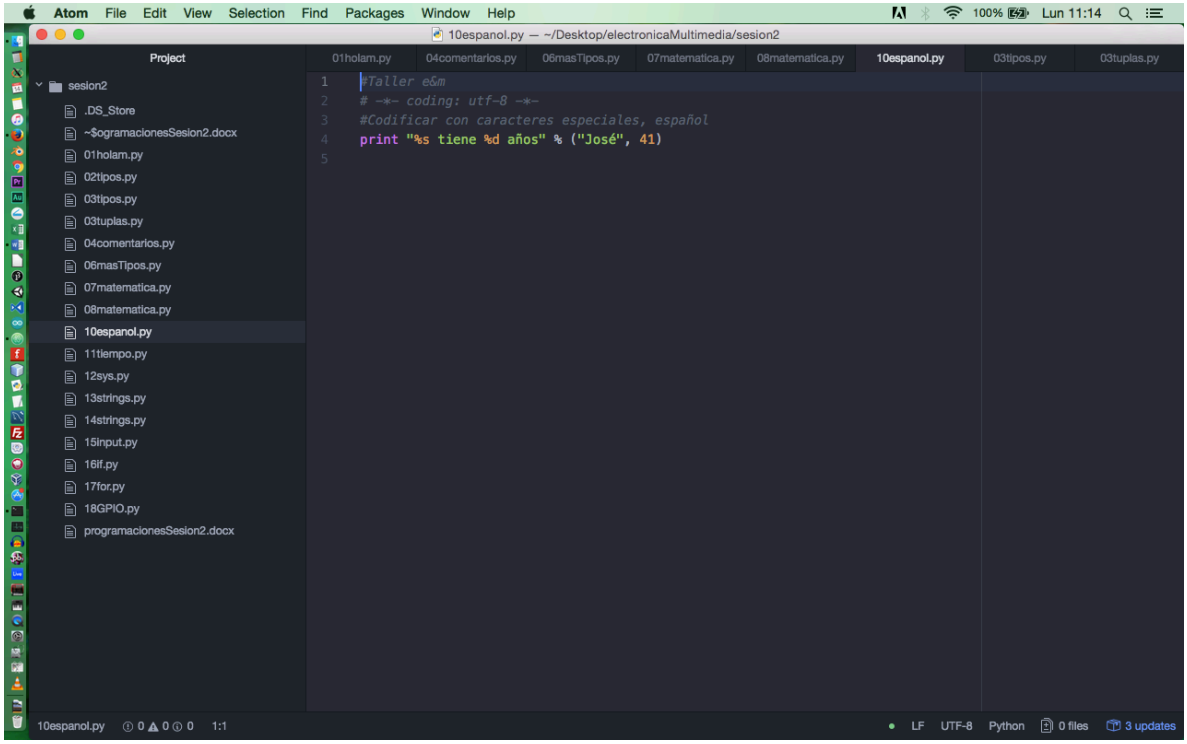
07matematica.py



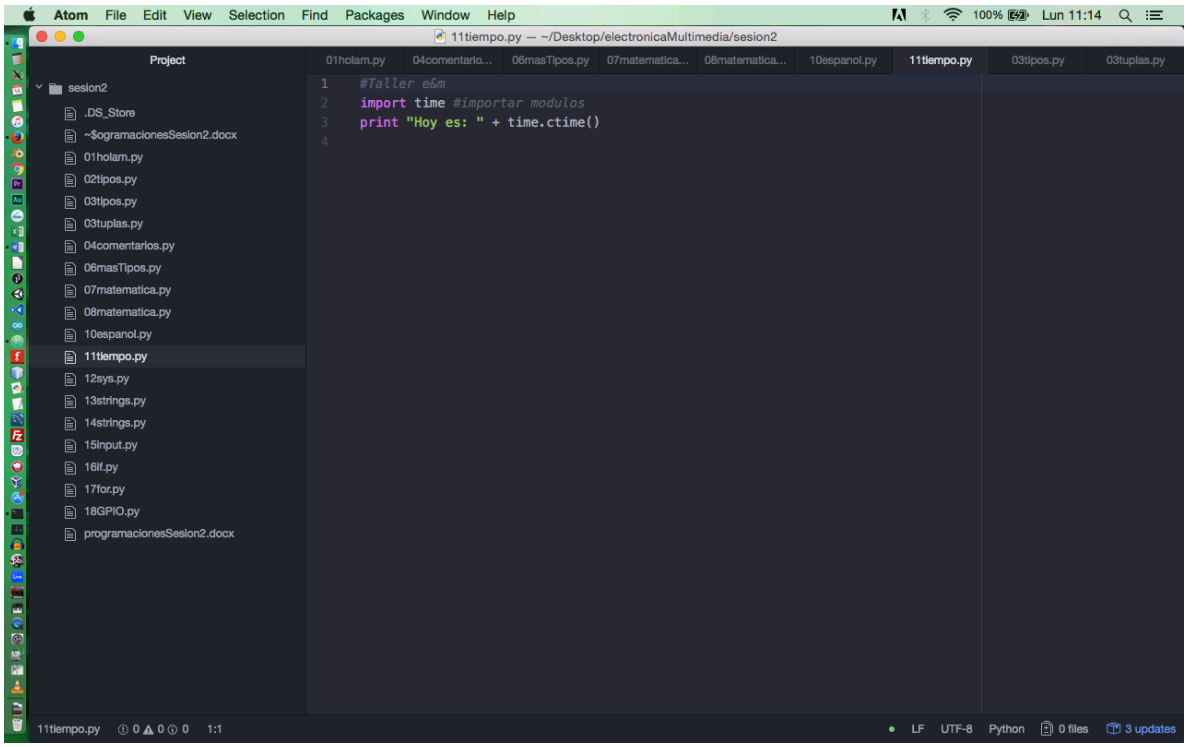
08matematica.py



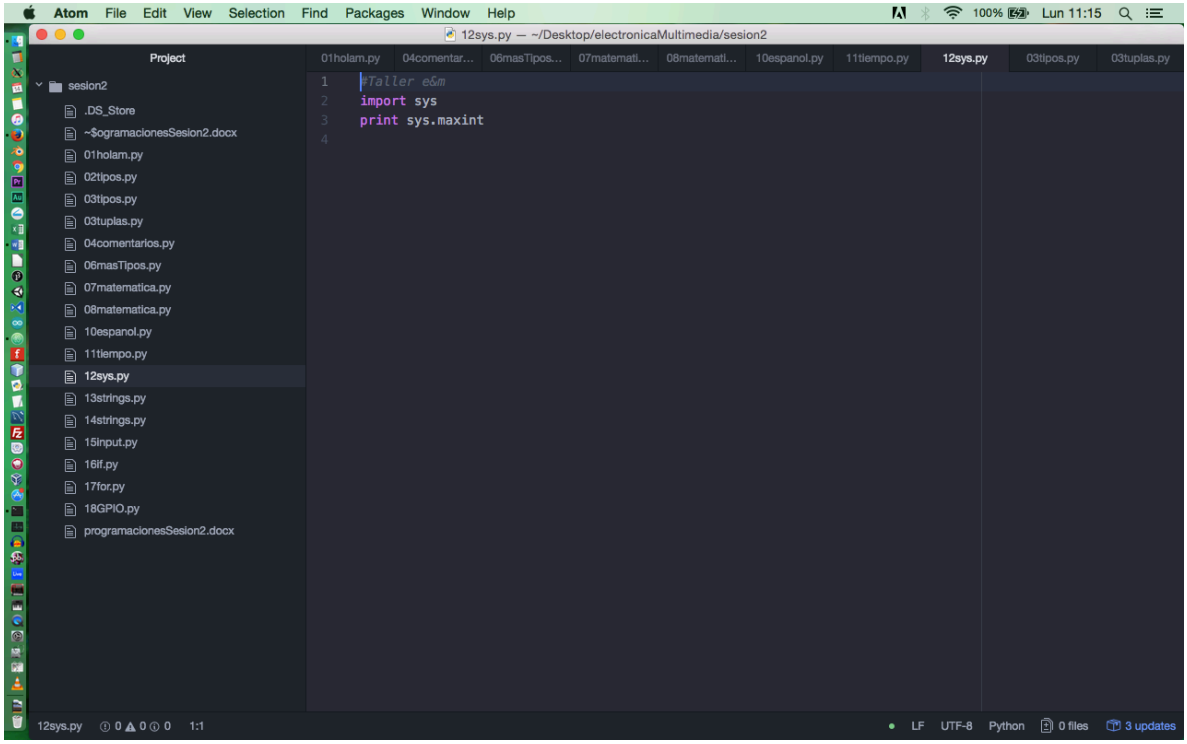
10espanol.py



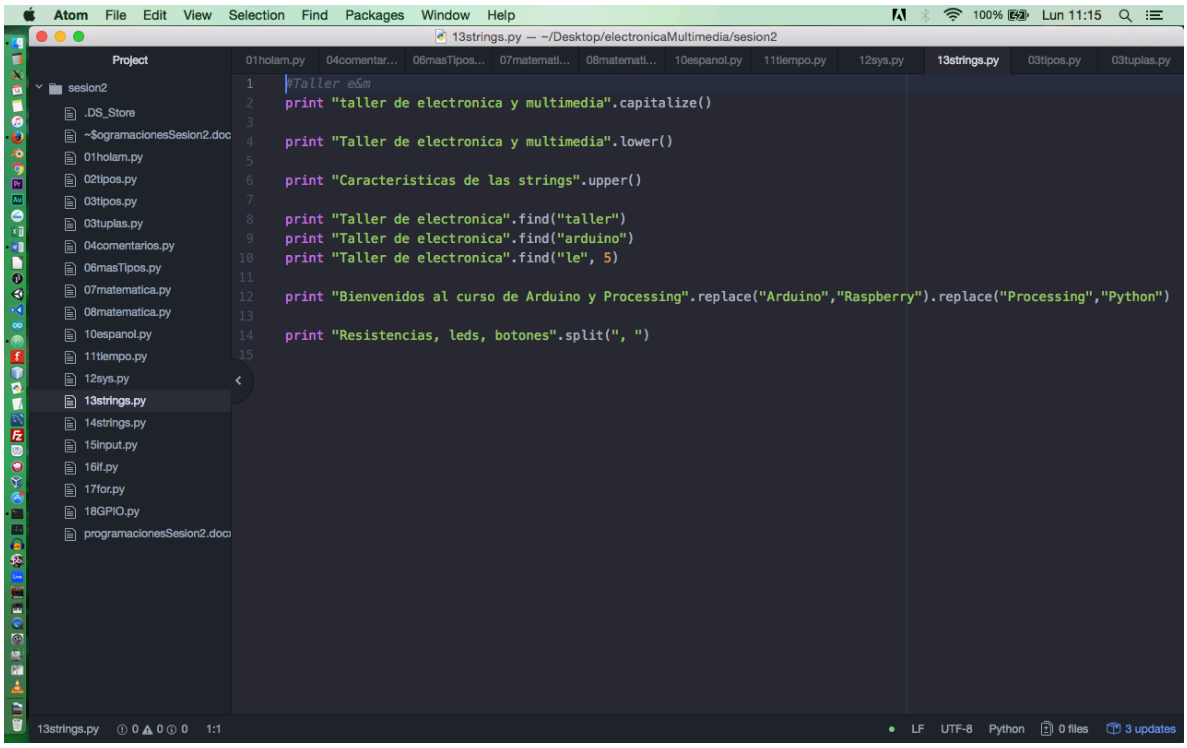
11tiempo.py



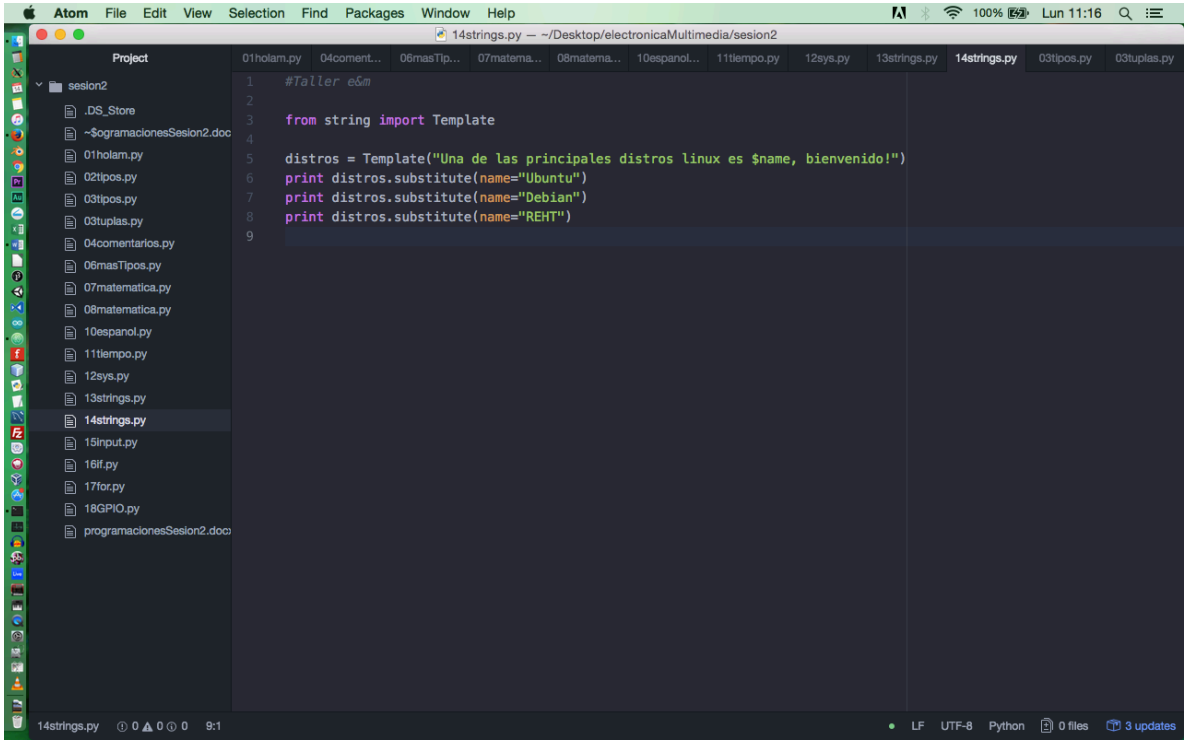
12sys.py



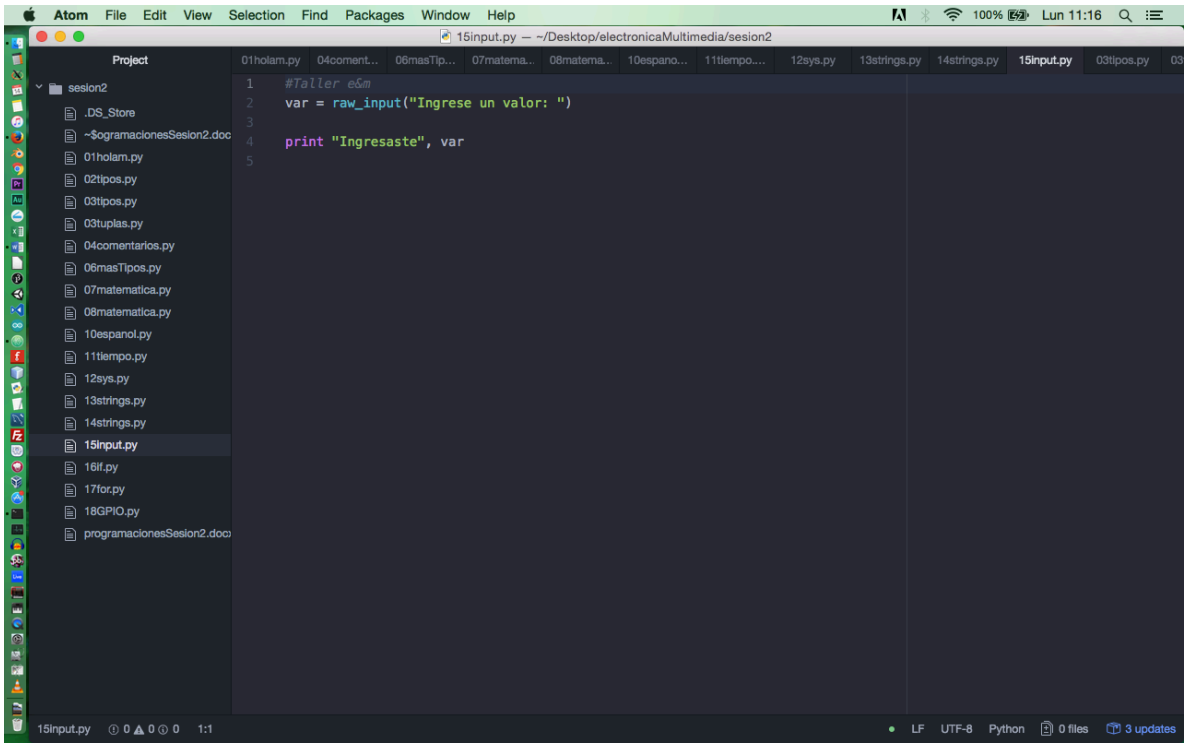
13strings.py



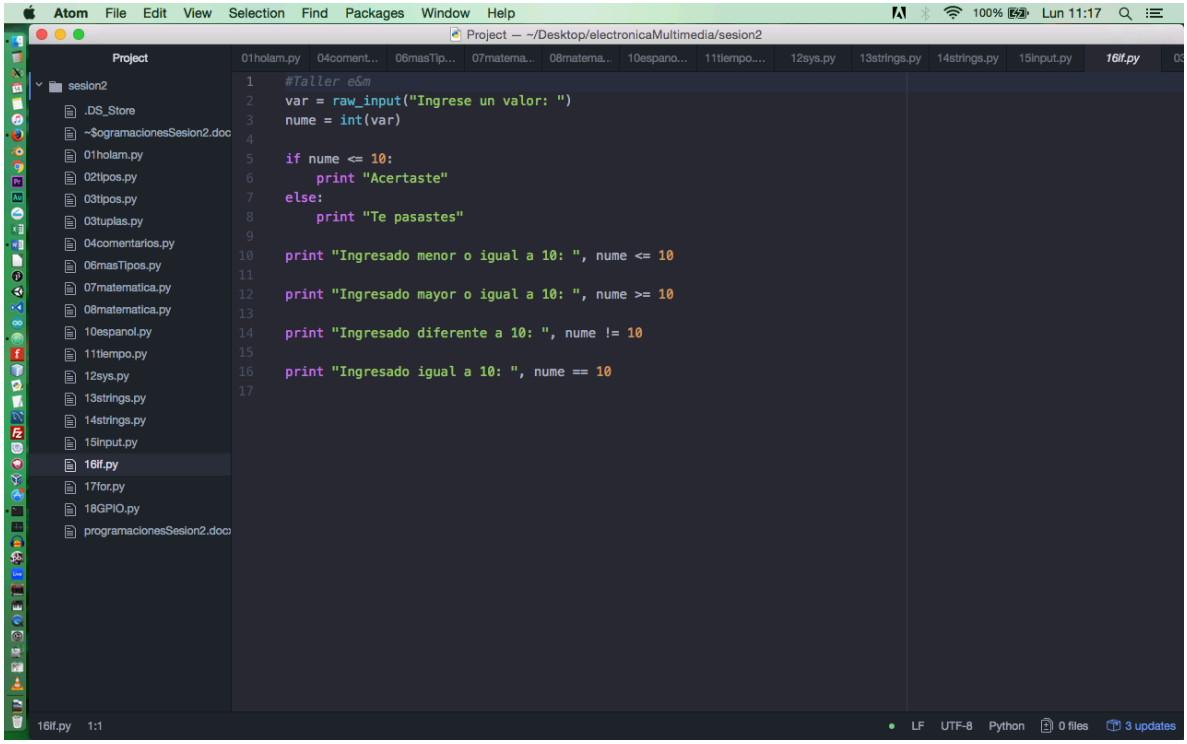
14strings.py



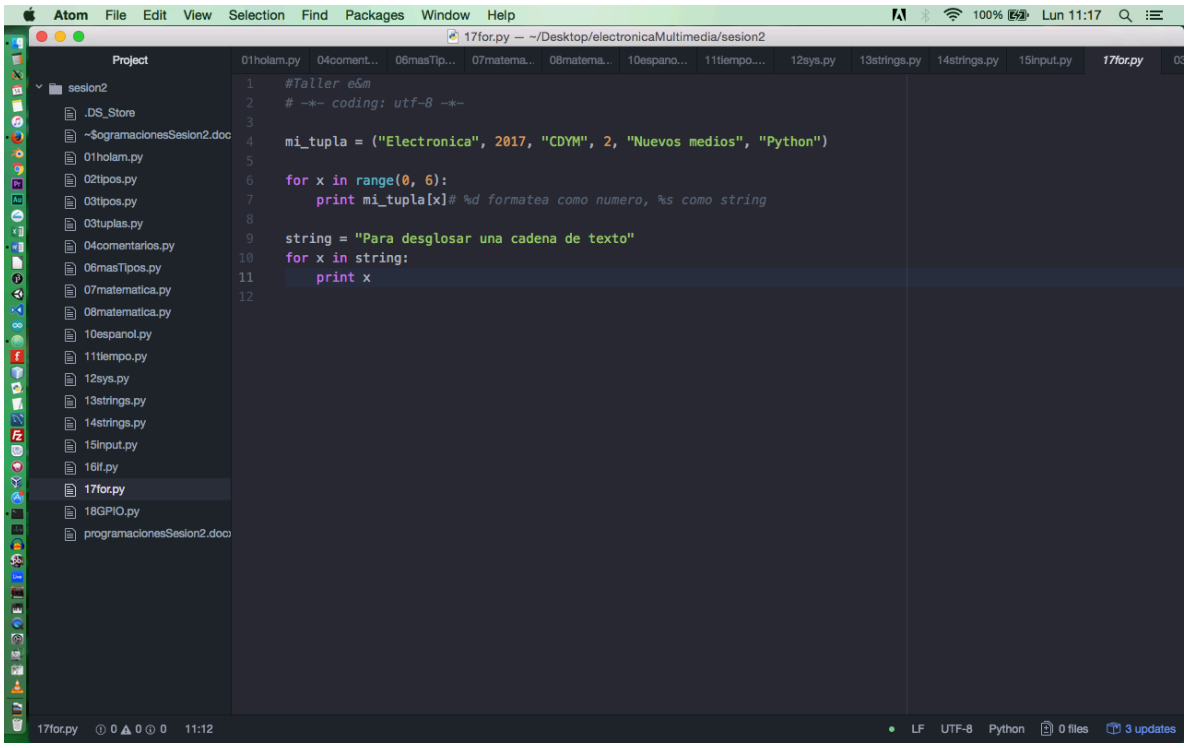
15input.py



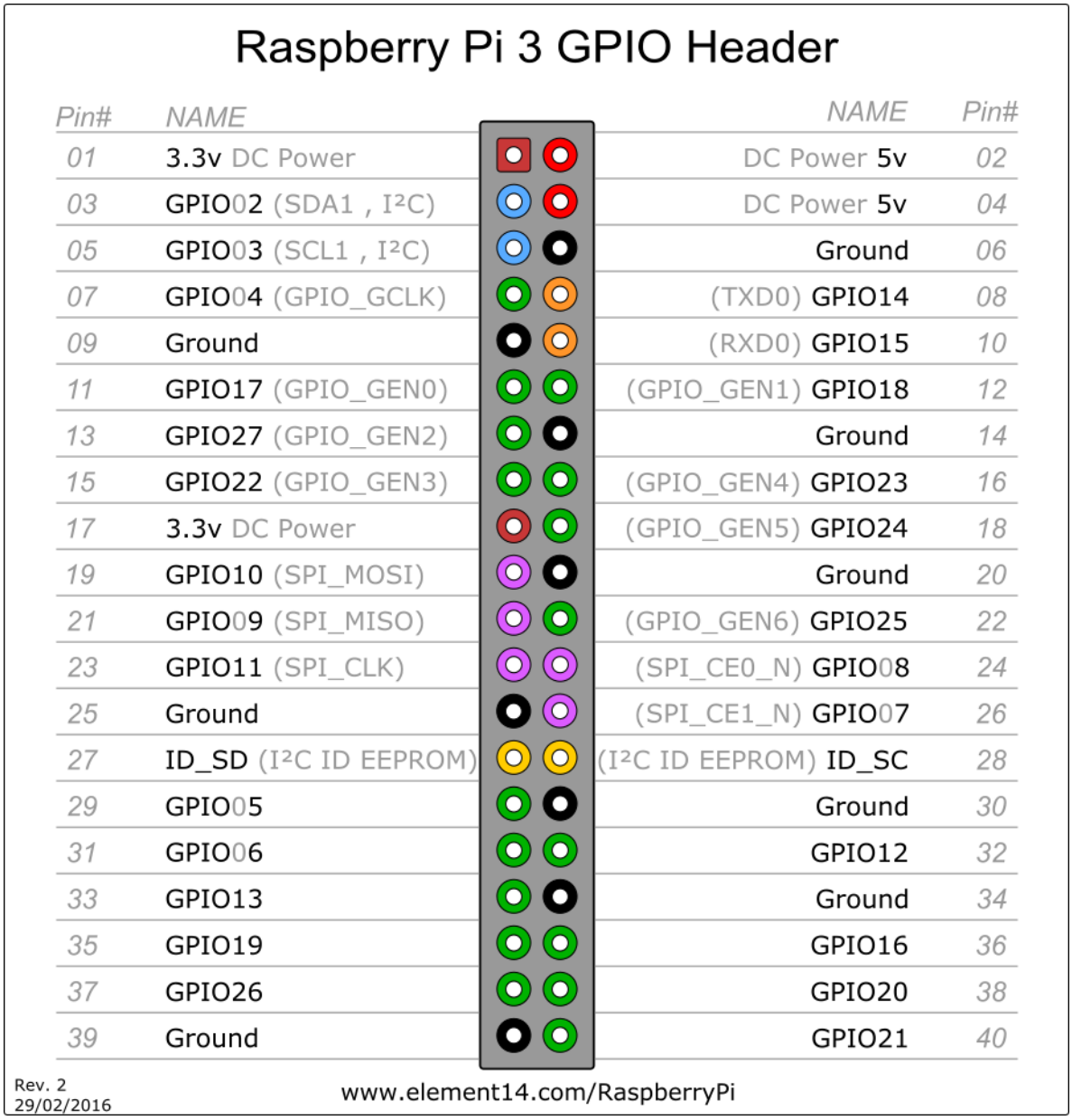
16if.py



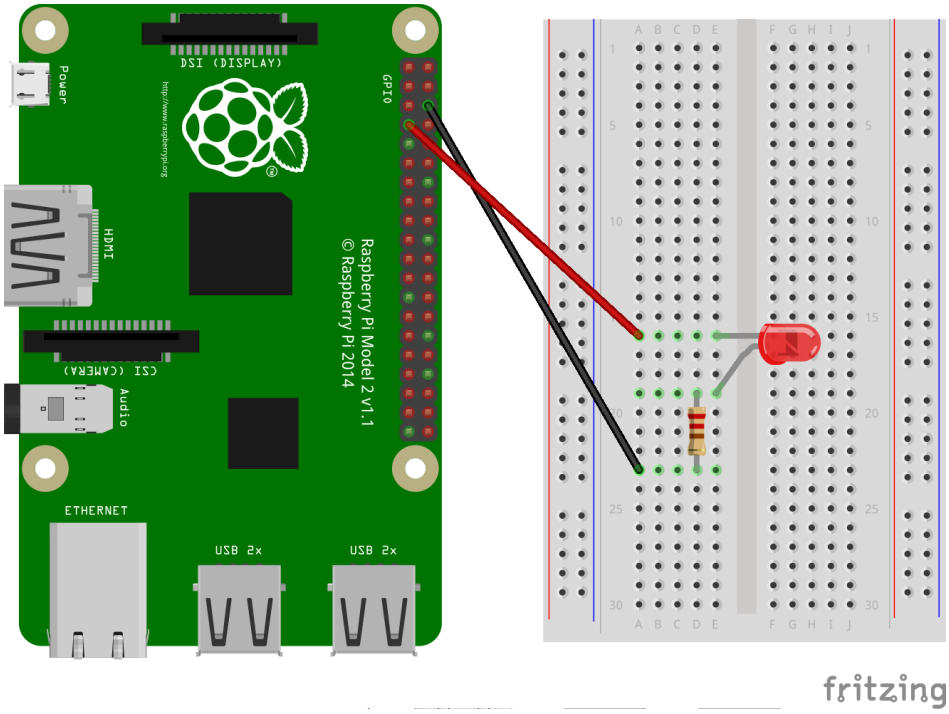
17for.py



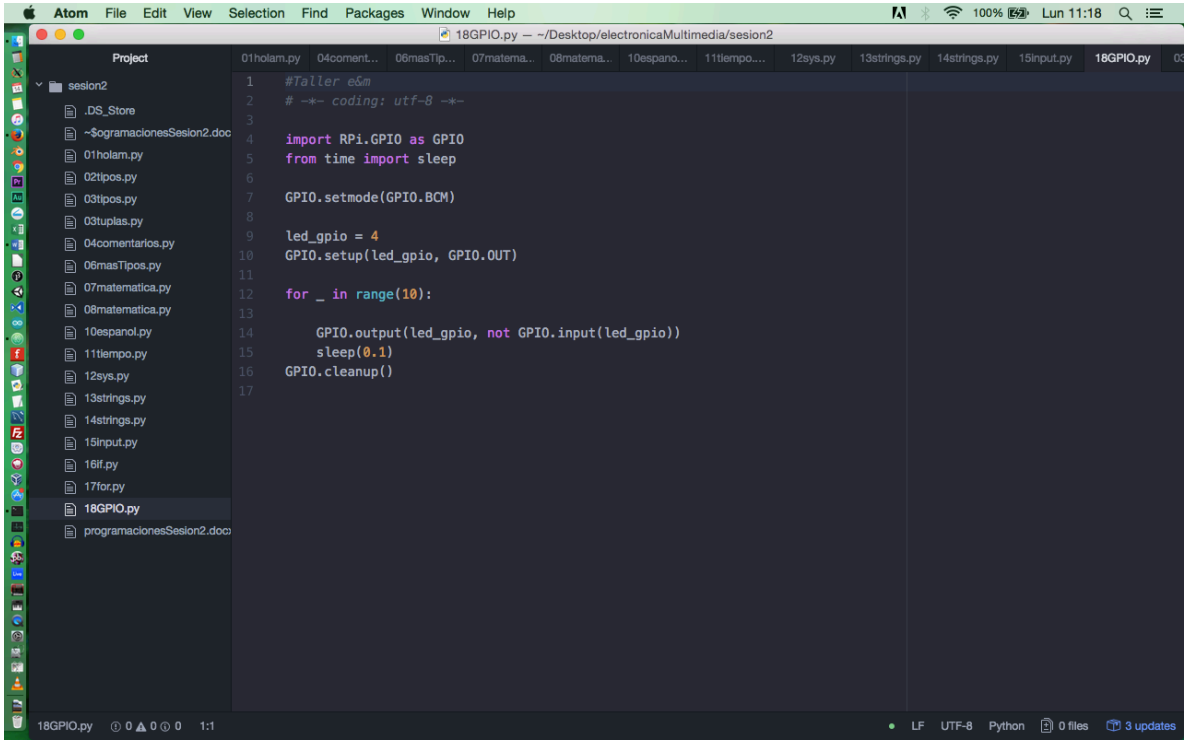
GPIO


Raspberry Pi 3 GPIO Header
Pin# NAME NAME Pin#
01 3.3v DC Power DC Power 5v 02
03 GPIO02 (SDA1 , I²C) DC Power 5v 04
05 GPIO03 (SCL1 , I²C) Ground 06
07 GPIO04 (GPIO_GCLK) (TXD0) GPIO14 08
09 Ground (RXD0) GPIO15 10
11 GPIO17 (GPIO_GEN0) (GPIO_GEN1) GPIO18 12
13 GPIO27 (GPIO_GEN2) Ground 14
15 GPIO22 (GPIO_GEN3) (GPIO_GEN4) GPIO23 16
17 3.3v DC Power (GPIO_GEN5) GPIO24 18
19 GPIO10 (SPI_MOSI) Ground 20
21 GPIO09 (SPI_MISO) (GPIO_GEN6) GPIO25 22
23 GPIO11 (SPI_CLK) (SPI_CE0_N) GPIO08 24
25 Ground (SPI_CE1_N) GPIO07 26
27 ID_SD (I²C ID EEPROM) (I²C ID EEPROM) ID_SC 28
29 GPIO05 Ground 30
31 GPIO06 GPIO12 32
33 GPIO13 Ground 34
35 GPIO19 GPIO16 36
37 GPIO26 GPIO20 38
39 Ground GPIO21 40
Rev. 2
29/02/2016
www.element14.com/RaspberryPi

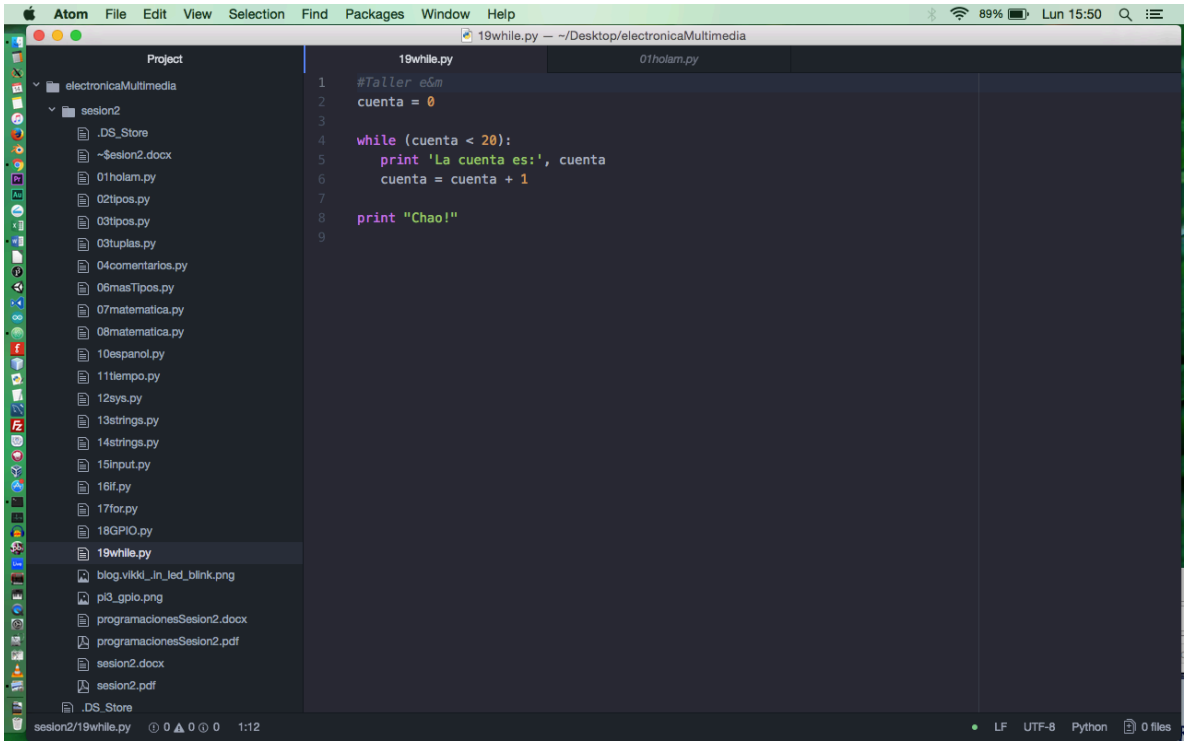
CIRCUITO LED



18GPIO.py



19while.py


Atom File Edit View Selection Find Packages Window Help
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19while.py — ~/Desktop/electronicaMultimedia
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01holam.py
02tipos.py
03tipos.py
03tuplas.py
04comentarios.py
06masTipos.py
07matematica.py
08matematica.py
10espanol.py
11tiempo.py
12sys.py
13strings.py
14strings.py
15input.py
16if.py
17for.py
18GPIO.py
19while.py
blog.vikki_.in_led_blink.png
pi3_gpio.png
programacionesSesion2.docx
programacionesSesion2.pdf
sesion2.docx
sesion2.pdf
.DS_Store
19while.py
01holam.py
#Taller e&m
cuenta = 0
while (cuenta < 20):
print 'La cuenta es:', cuenta
cuenta = cuenta + 1
print "Chao!"
sesion2/19while.py 0 0 0 1:12
LF UTF-8 Python 0 files