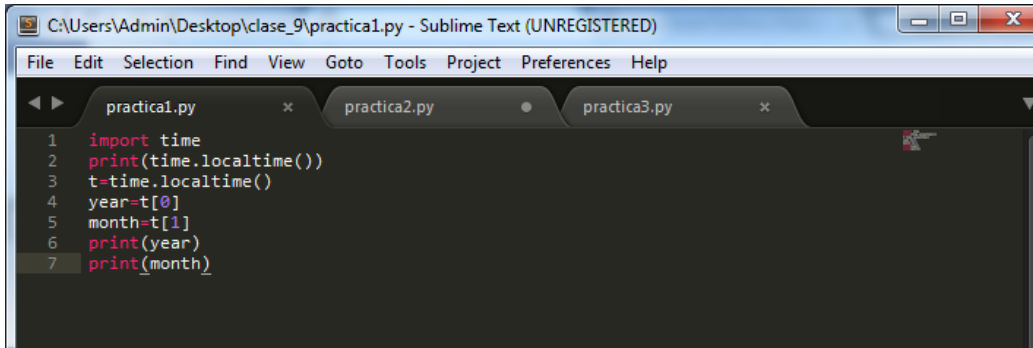


Mario Núñez

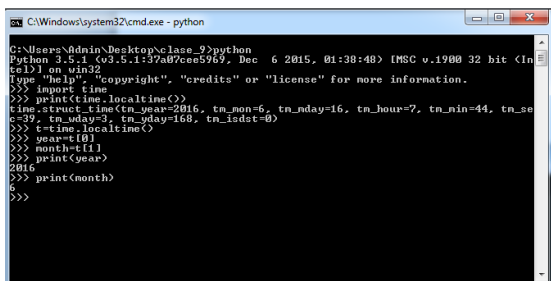
https://github.com/marionunezpn/clase_9.git

Ejercicio: 1



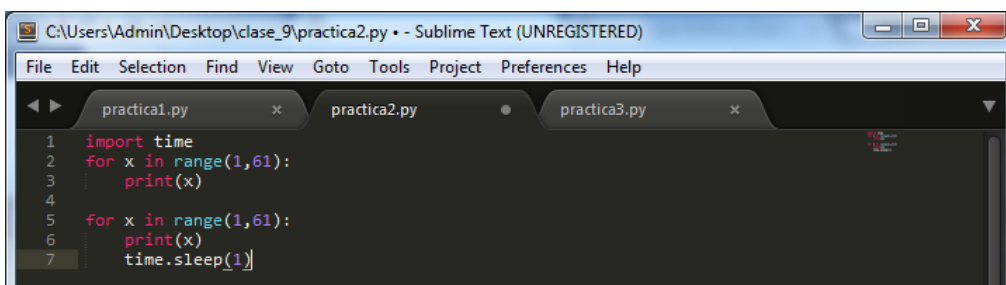
```
C:\Users\Admin\Desktop\clase_9\practica1.py - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

practica1.py x practica2.py practica3.py x
1 import time
2 print(time.localtime())
3 t=time.localtime()
4 year=t[0]
5 month=t[1]
6 print(year)
7 print(month)
```



```
C:\Windows\system32\cmd.exe - python
C:\Users\Admin\Desktop\clase_9>python
Python 3.5.1 (v3.5.1:137a07cee5969, Dec 6 2015, 01:38:48) [MSC v.1900 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> import time
>>> print(time.localtime())
time.struct_time(tm_year=2016, tm_mon=6, tm_mday=16, tm_hour=7, tm_min=44, tm_sec=39, tm_wday=3, tm_yday=168, tm_isdst=0)
>>> t=time.localtime()
>>> year=t[0]
>>> month=t[1]
>>> print(year)
2016
>>> print(month)
6
>>>
```

Ejercicio: 2



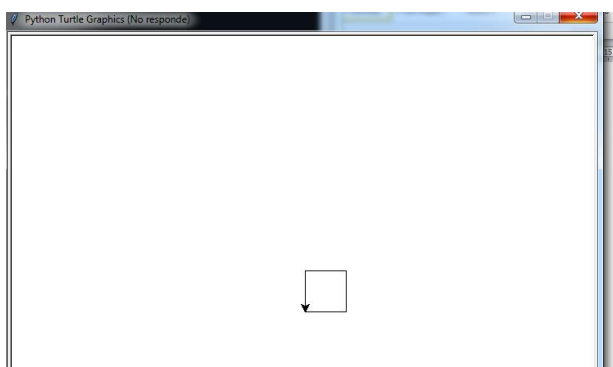
```
C:\Users\Admin\Desktop\clase_9\practica2.py - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

practica1.py x practica2.py practica3.py x
1 import time
2 for x in range(1,61):
3     print(x)
4
5 for x in range(1,61):
6     print(x)
7     time.sleep(1)
```

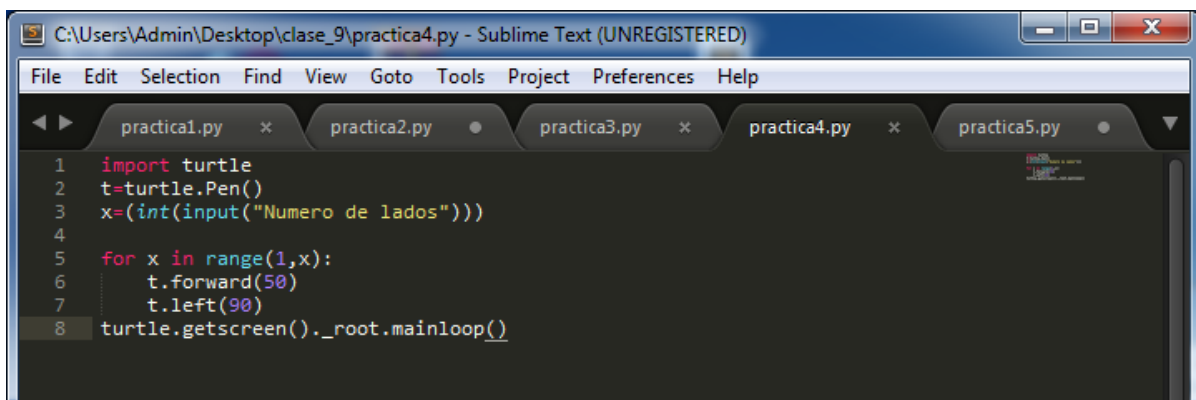
```
C:\Windows\system32\cmd.exe - python
te1) on win32
type "help", "copyright", "credits" or "license" for more information.
>>> import time
>>> for x in range(1,61):
...     print(x)
...
1
2
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4
5
6
7
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60
>>> for x in range(1,61):
...     print(x)
```

Ejercicio: 3

```
C:\Users\Admin\Desktop\clase_9\practica3.py - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help
practica1.py x practica2.py practica3.py x
1 import turtle
2 t=turtle.Pen()
3 t.forward(50)
4 t.left(90)
5 t.forward(50)
6 t.left(90)
7 t.forward(50)
8 t.left(90)
9 t.forward(50)
10 turtle.getscreen()._root.mainloop()
```

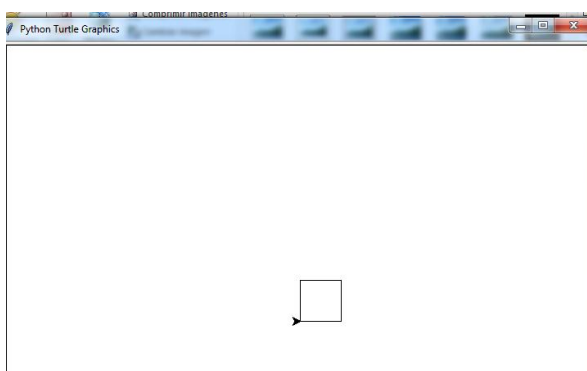


Ejercicio: 4

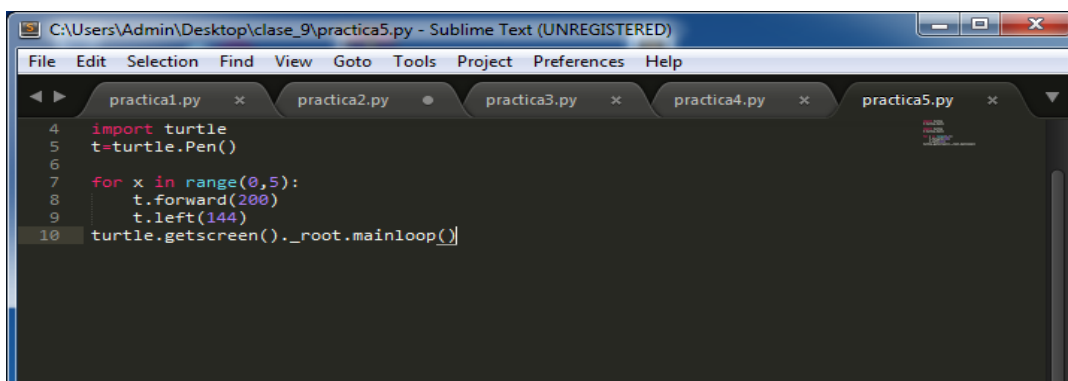


The screenshot shows the Sublime Text editor with the file `C:\Users\Admin\Desktop\clase_9\practica4.py` open. The code is as follows:

```
1 import turtle
2 t=turtle.Pen()
3 x=(int(input("Numero de lados")))
4
5 for x in range(1,x):
6     t.forward(50)
7     t.left(90)
8 turtle.getscreen()._root.mainloop()
```

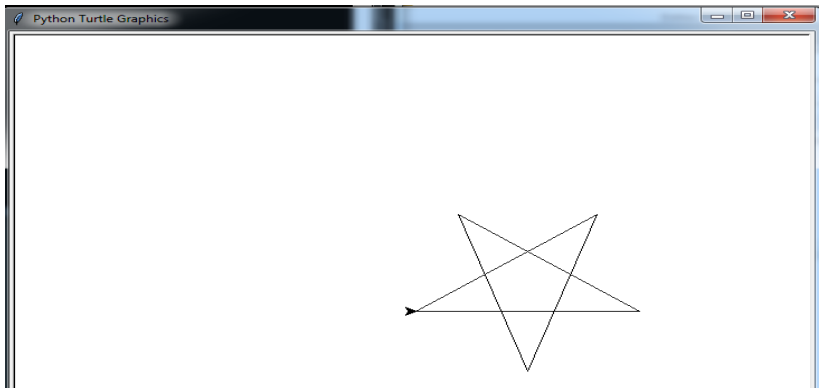


Ejercicio: 5

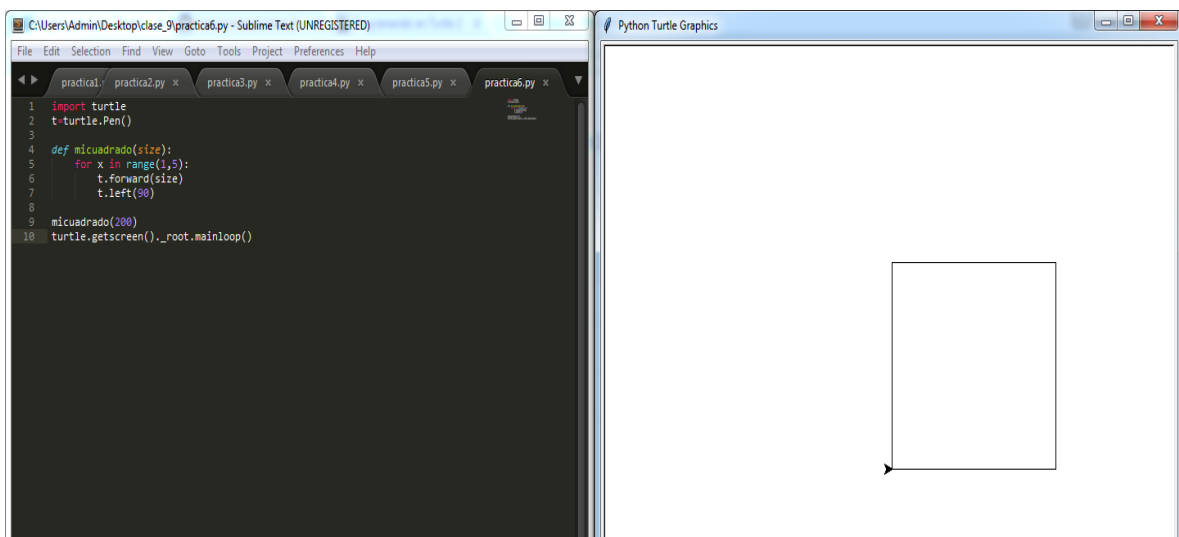


The screenshot shows the Sublime Text editor with the file `C:\Users\Admin\Desktop\clase_9\practica5.py` open. The code is as follows:

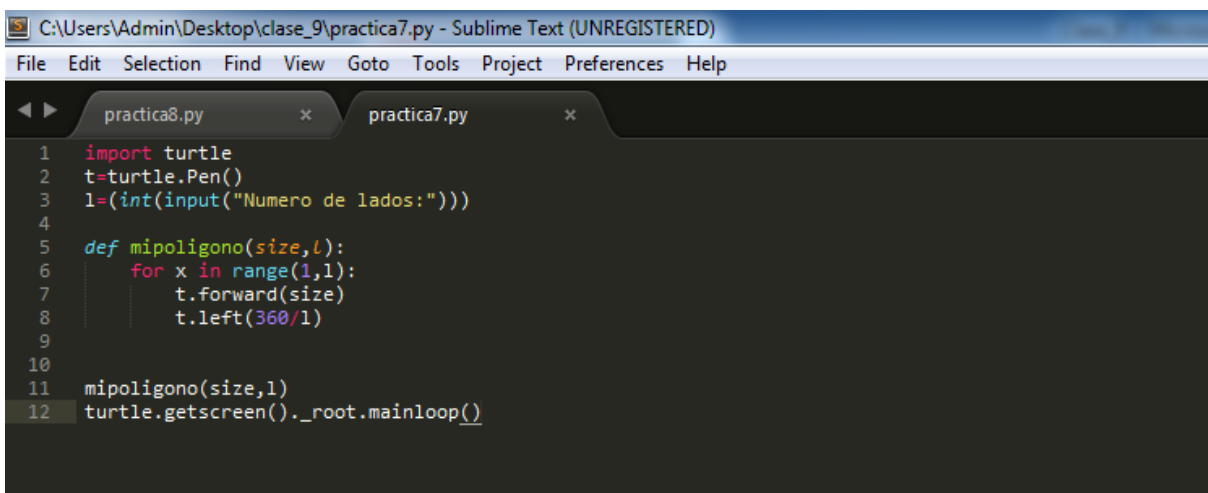
```
4 import turtle
5 t=turtle.Pen()
6
7 for x in range(0,5):
8     t.forward(200)
9     t.left(144)
10 turtle.getscreen()._root.mainloop()
```



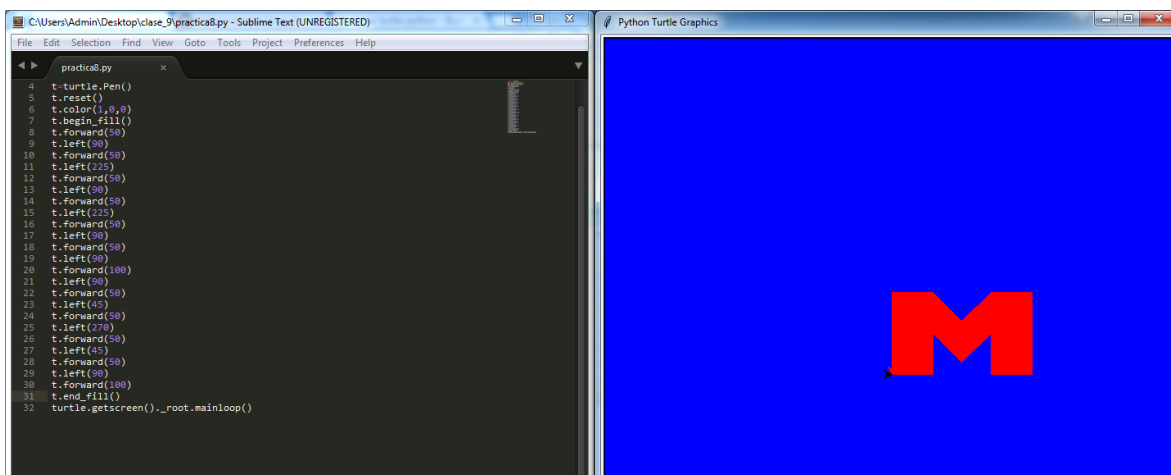
Ejercicio: 6



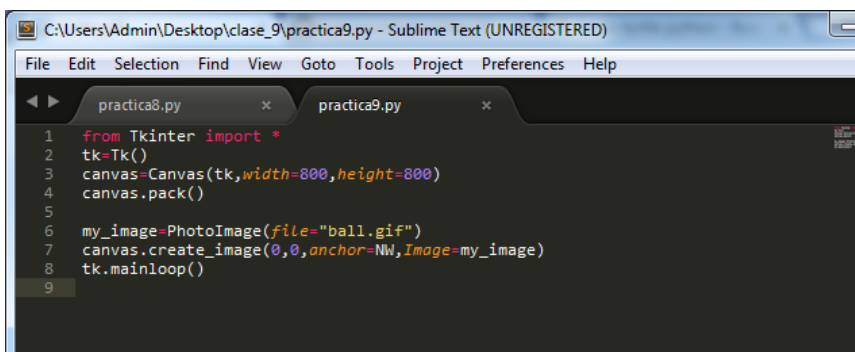
Ejercicio: 7



Ejercicio: 8



Ejercicio: 9



Ejercicio: 10

