

SEMANA 9 CLASE 06/10

The screenshot displays the Programiz Python Online Compiler interface. The browser's address bar shows the URL `programiz.com/python-programming/online-compiler/`. The page features a header with the Programiz logo, a banner for "CON CIENCIA" with a Pfizer logo, and a button for "Interactive Python Course".

The main editor area is divided into two panes. The left pane, titled "main.py", contains the following Python code:

```
1 # Online Python compiler (interpreter) to run Python online.
2 # Write Python 3 code in this online editor and run it.
3
4 def my_function():
5     print(s)
6 s = "no print this!"
7
8 s = "print this message."
9 print(s)
```

The right pane, titled "Shell", shows the output of the code execution:

```
print this message.
>
```

A status bar at the bottom of the interface indicates the temperature as 20°C and the weather as "Nublado". The system tray shows the date and time as 09:45 on 6/10/2022.

The second screenshot shows the same interface after a syntax error. The code in the left pane is:

```
1 # Online Python compiler (interpreter) to run Python online.
2 # Write Python 3 code in this online editor and run it.
3
4 def my_function():
5     s = "no print this!"
6     print(s)
7
8 s = "print this message."
9 my_function()
10 print(s)
```

The right pane displays the error message:

```
File "<string>", line 5
s = "no print this!"
^
IndentationError: expected an indented block
>
```

A tooltip for the "Online Python Compiler (Interpreter)" is visible over the right pane.