



Capturas actividad #13.

Alumno: Cárdenas Quiroz Christian.

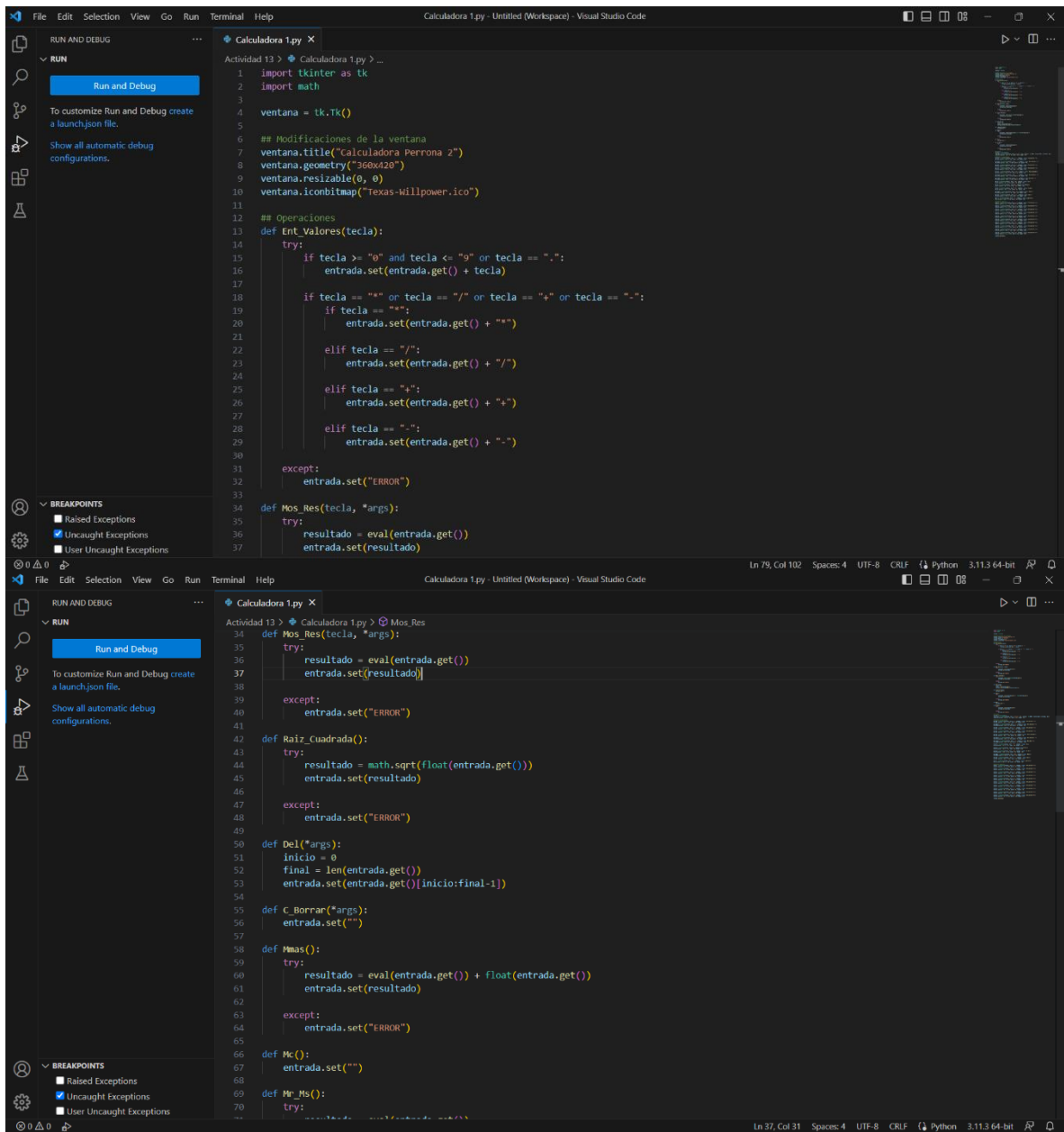
Matricula: 369196.

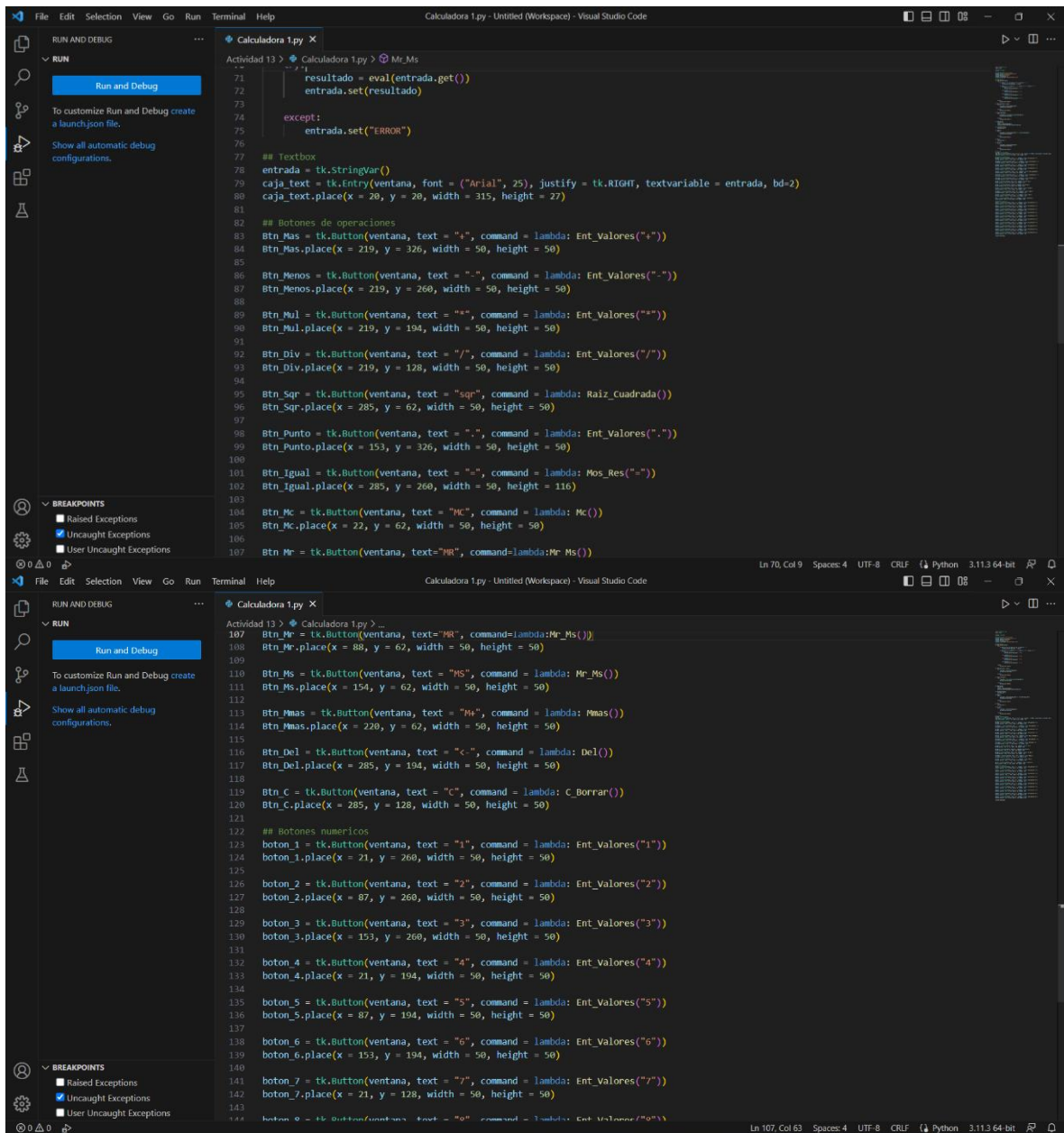
Grupo: 432.

Profesor: Yépiz Núñez Pedro.

Materia: Lenguaje de programación Python.

22/Mayo/2023.





File Edit Selection View Go Run Terminal Help

Calculadora 1.py - Untitled (Workspace) - Visual Studio Code

Actividad 13 > Calculadora 1.py > ...

```
124 boton_1.place(x = 21, y = 260, width = 50, height = 50)
125
126 boton_2 = tk.Button(ventana, text = "2", command = lambda: Ent_Valores("2"))
127 boton_2.place(x = 87, y = 260, width = 50, height = 50)
128
129 boton_3 = tk.Button(ventana, text = "3", command = lambda: Ent_Valores("3"))
130 boton_3.place(x = 153, y = 260, width = 50, height = 50)
131
132 boton_4 = tk.Button(ventana, text = "4", command = lambda: Ent_Valores("4"))
133 boton_4.place(x = 21, y = 194, width = 50, height = 50)
134
135 boton_5 = tk.Button(ventana, text = "5", command = lambda: Ent_Valores("5"))
136 boton_5.place(x = 87, y = 194, width = 50, height = 50)
137
138 boton_6 = tk.Button(ventana, text = "6", command = lambda: Ent_Valores("6"))
139 boton_6.place(x = 153, y = 194, width = 50, height = 50)
140
141 boton_7 = tk.Button(ventana, text = "7", command = lambda: Ent_Valores("7"))
142 boton_7.place(x = 21, y = 128, width = 50, height = 50)
143
144 boton_8 = tk.Button(ventana, text = "8", command = lambda: Ent_Valores("8"))
145 boton_8.place(x = 87, y = 128, width = 50, height = 50)
146
147 boton_9 = tk.Button(ventana, text = "9", command = lambda: Ent_Valores("9"))
148 boton_9.place(x = 153, y = 128, width = 50, height = 50)
149
150 boton_0 = tk.Button(ventana, text = "0", command = lambda: Ent_Valores("0"))
151 boton_0.place(x = 21, y = 326, width = 116, height = 50)
152
153 ventana.mainloop()
```

Ln 143, Col 1 Spaces: 4 UTF-8 CR LF Python 3.11.3 64-bit

