

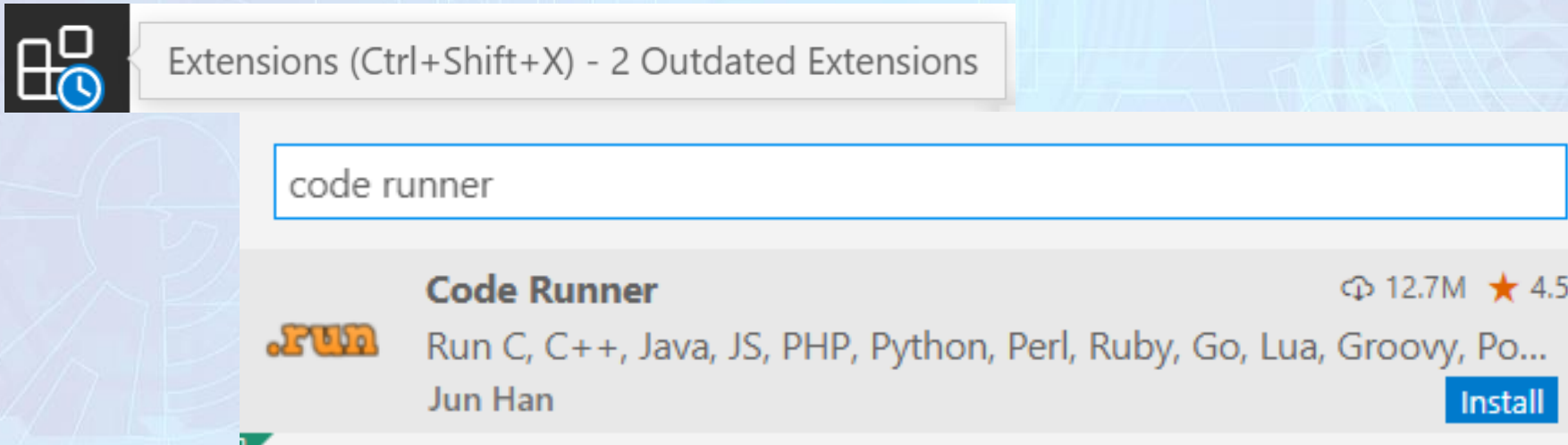


Paso a paso (Depurar en Python con VS Code)

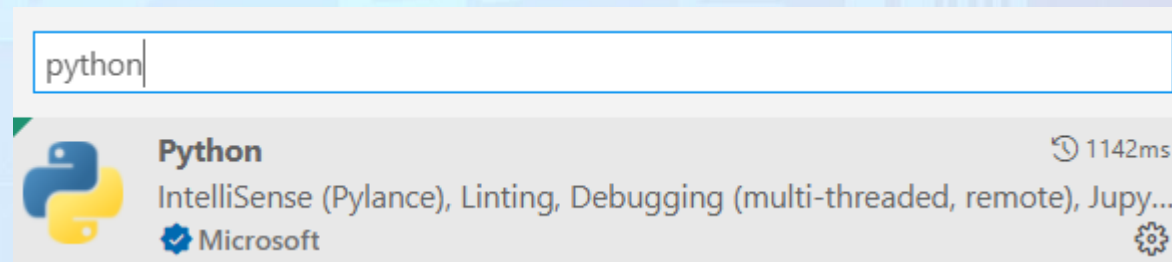
Formadora: Calletana López Baleta

Instalar la extensión

1. Instalar la extensión Code Runner



2. Instalar extensión de python



Descargar Python

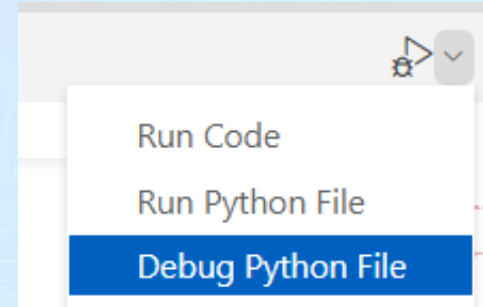
3. Indica el punto de ruptura o breakpoint

```
● 225 promedio, total, contar = 0.0, 0, 0
    226 mensaje = "Introduzca la nota de un estudiante (-1 para salir): "
    227
    228 grado = int(input(mensaje))
● 229 while grado != -1:
    230     total = total + grado
    231     contar += 1
    232     grado = int(input(mensaje))
    233 else:
● 234     promedio = total / contar
● 235     print("Promedio de notas del grado escolar: " + str(promedio))
    236
```

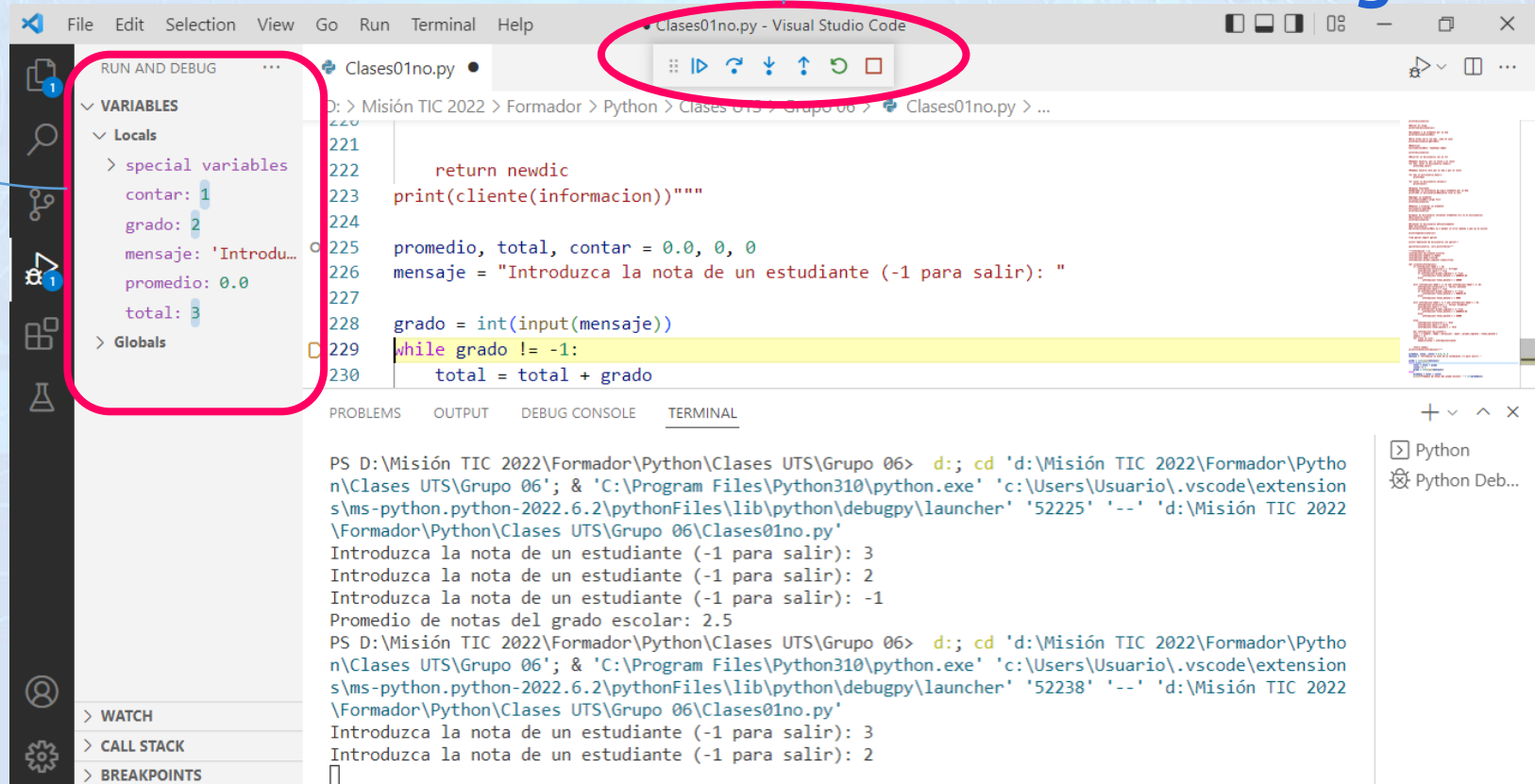
Descargar Python

4. Ejecuta como Debug O con F5

Muestra de
variables en
tiempo de
ejecución



Botones de control
del Debug



The background features a light blue gradient with faint, stylized white line art. This art includes several interlocking gears of different sizes, some with teeth and others with concentric circles. There are also circuit-like patterns, including straight lines, right angles, and small circles, suggesting a technical or mechanical theme.

Gracias....