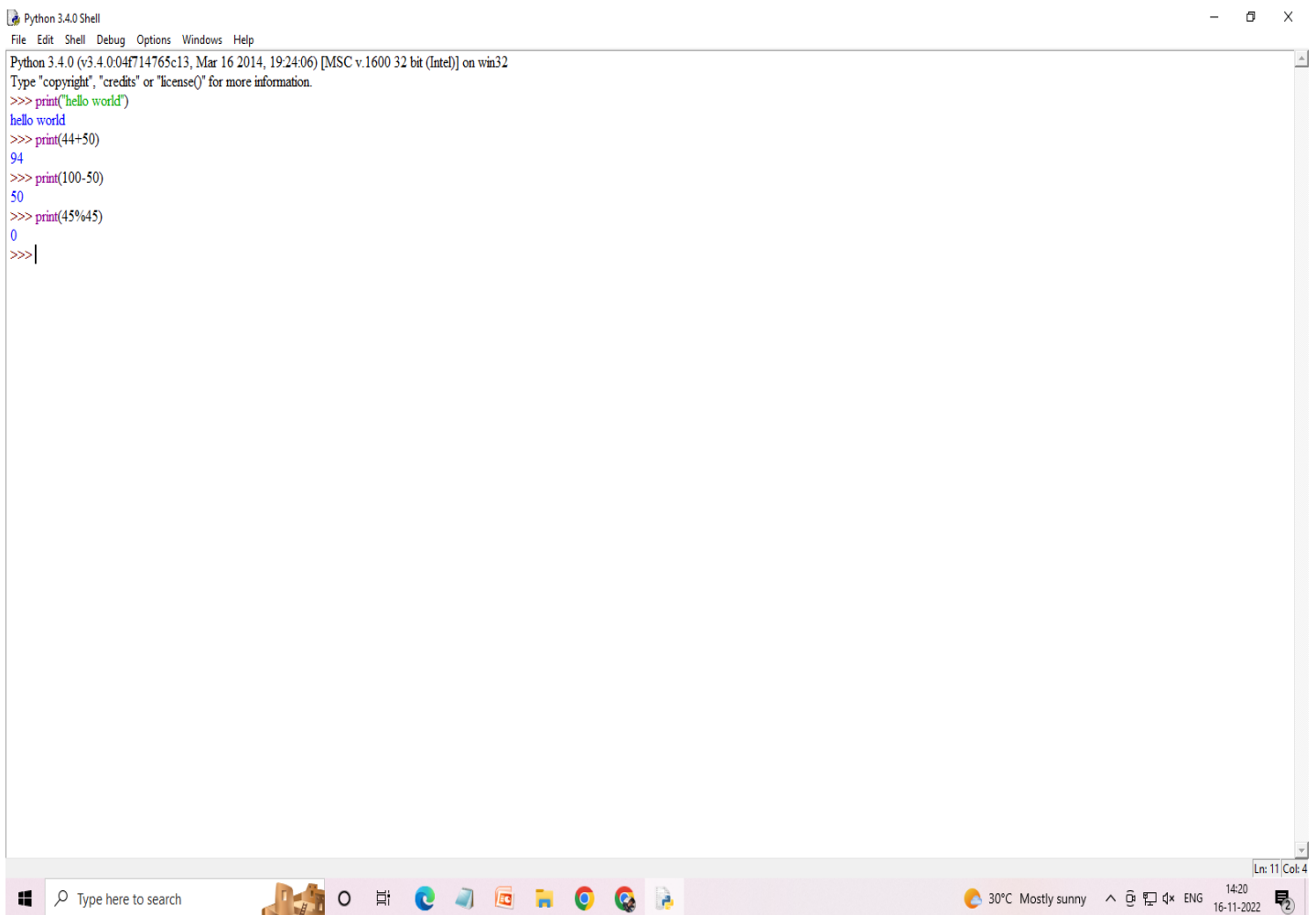


SOFTWARE

Date	08 November 2022
Team ID	PNT2022TMID39018
Project Name	Gas leakage monitoring and alerting system for industries



```
Python 3.4.0 Shell
File Edit Shell Debug Options Windows Help
Python 3.4.0 (v3.4.0:04f714765c13, Mar 16 2014, 19:24:06) [MSC v.1600 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("hello world")
hello world
>>> print(44+50)
94
>>> print(100-50)
50
>>> print(45%45)
0
>>>|
```

The screenshot shows a Windows desktop environment. At the top, a Python 3.4.0 Shell window is open, displaying the Python prompt and several lines of code and output. The code includes a print statement for "hello world", an addition (44+50), a subtraction (100-50), and a modulo operation (45%45). The outputs are "hello world", 94, 50, and 0 respectively. The Windows taskbar is visible at the bottom, showing the Start button, a search bar, and several application icons. The system tray on the right indicates the temperature is 30°C, mostly sunny, and the time is 14:20 on 16-11-2022.