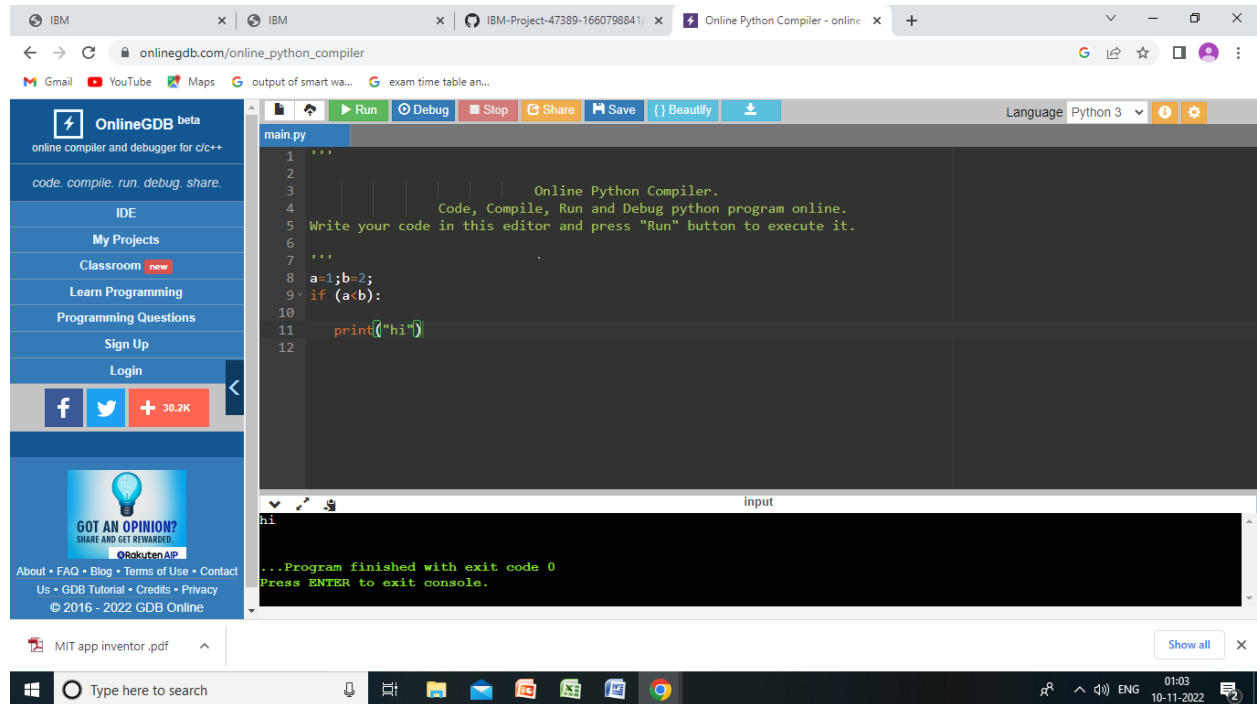


# PYTHON CODE AND OUTPUT

Date	09 September 2022
Team ID	PNT2022TMID41393
Project Name	Project - Smart Waste Management system foe Metropolitan cities



The screenshot displays the OnlineGDB web interface in a browser. The left sidebar contains navigation links: OnlineGDB beta, code.compile.run.debug.share., IDE, My Projects, Classroom (new), Learn Programming, Programming Questions, Sign Up, and Login. Below these are social media icons for Facebook, Twitter, and a '+ 30.2K' button. A 'GOT AN OPINION?' banner is also visible. The main editor area shows a Python file named 'main.py' with the following code:

```
1  """
2
3      Online Python Compiler.
4      Code, Compile, Run and Debug python program online.
5      Write your code in this editor and press "Run" button to execute it.
6
7  """
8  a=1;b=2;
9  if (a<b):
10
11      print("hi")
12
```

The output console at the bottom shows the result of running the code:

```
hi
...Program finished with exit code 0
Press ENTER to exit console.
```

The browser's taskbar at the bottom shows the Windows Start button, a search bar, and several open applications including a PDF viewer (MIT app inventor .pdf) and the Chrome browser. The system clock indicates the time is 01:03 on 10-11-2022.