

The image shows a Visual Studio Code window with a Python file named "Practice Questions.py". The code in the file is as follows:

```
1 def add(x,y) :  
2     return x+y  
3 a = int(input("Enter the First Number : "))  
4 b = int(input("Enter the Second Number : "))  
5 print("Addition of Two Number is :",add(a,b))  
6
```

Below the code editor, the TERMINAL panel is open, showing the execution of the script. The terminal output is as follows:

```
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the First Number : 12  
Enter the Second Number : 8  
Addition of Two Number is : 20  
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the First Number : 18  
Enter the Second Number : 12  
Addition of Two Number is : 30  
PS C:\Users\Manas\OneDrive\Documents\Python> & C:/Users/Manas/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Manas/OneDrive/Documents/Python/Practice Questions.py"  
Enter the First Number : 19  
Enter the Second Number : 21  
Addition of Two Number is : 40  
PS C:\Users\Manas\OneDrive\Documents\Python>
```

The status bar at the bottom of the window indicates the current file is "main\*", the encoding is "UTF-8", the line ending is "CRLF", and the Python interpreter is "Python 3.11.1 64-bit".