

```
#shorthand notation
```

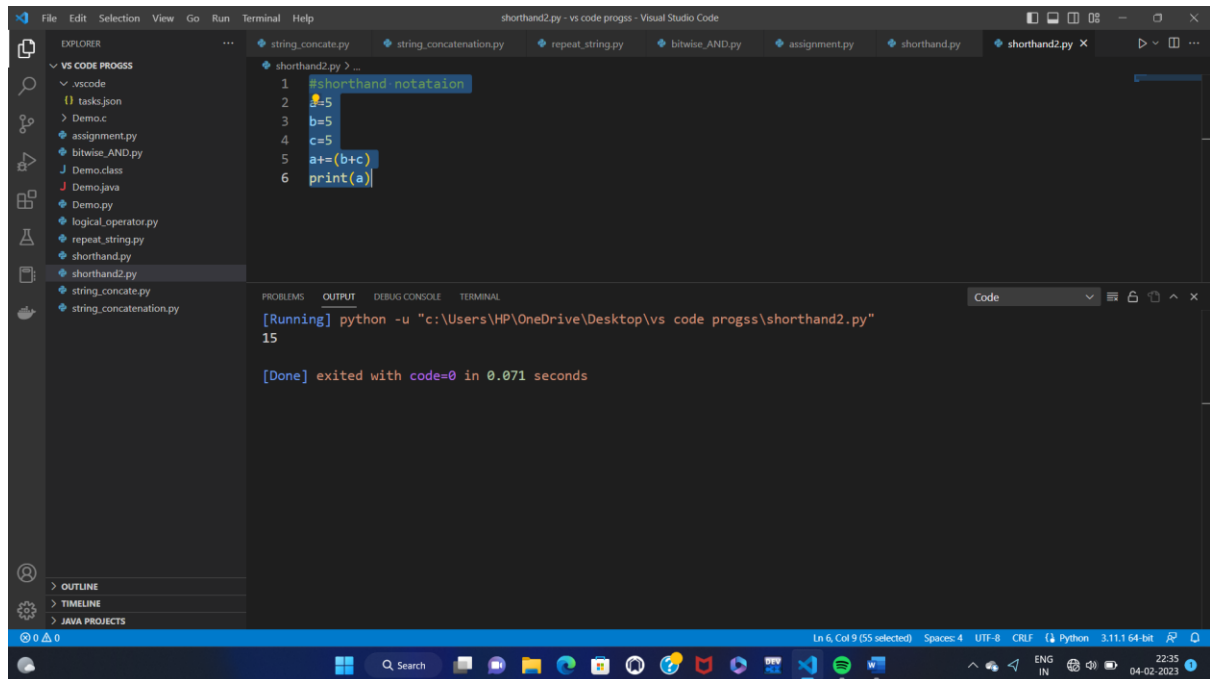
```
a=5
```

```
b=5
```

```
c=5
```

```
a+=(b+c)
```

```
print(a)
```



The screenshot shows the Visual Studio Code interface. The Explorer panel on the left lists files in the 'VS CODE PROGS' directory, including 'shorthand2.py'. The main editor window displays the contents of 'shorthand2.py', which is a Python script using shorthand notation. The script is as follows:

```
1 #shorthand notataion
2 a=5
3 b=5
4 c=5
5 a+=(b+c)
6 print(a)
```

The Output panel at the bottom shows the execution of the script. It displays the command used to run the file and the resulting output:

```
[Running] python -u "c:\Users\HP\OneDrive\Desktop\vs code progss\shorthand2.py"
15

[Done] exited with code=0 in 0.071 seconds
```

The status bar at the bottom indicates the current file is 'Ln 6, Col 9 (55 selected)', the encoding is 'UTF-8', the line ending is 'CRLF', and the Python version is '3.11.1 64-bit'. The system clock shows the time as 22:35 on 04-02-2023.