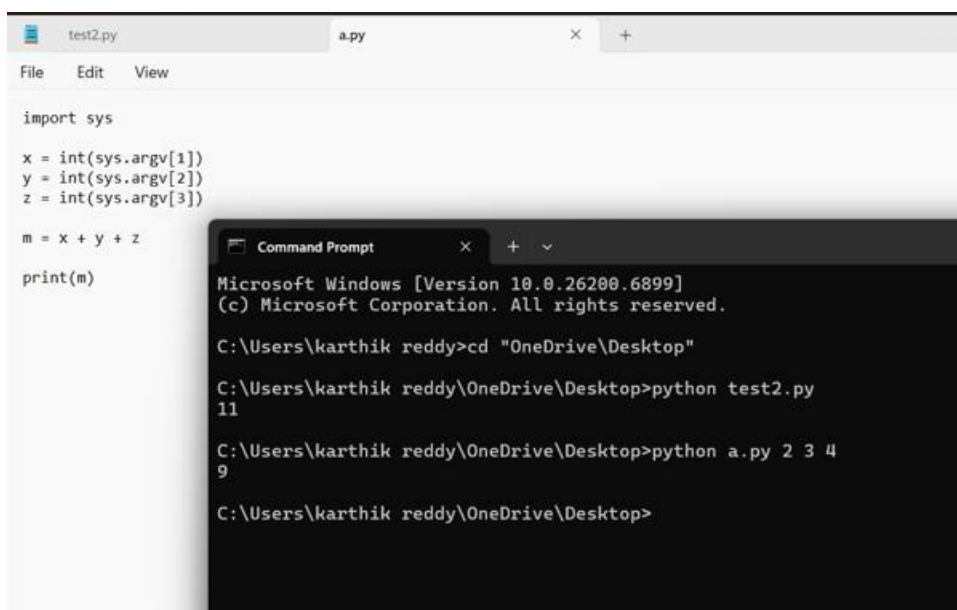


KARTHIK REDDY

```
C: > Users > karthik reddy > OneDrive > Desktop >  
1  x = 5  
2  
3  y = 6  
4  
5  z = x + y  
6  
7  print(z)
```

```
C: > Users > karthik reddy > OneDrive > Desk  
1  import sys  
2  
3  x = int(sys.argv[1])  
4  y = int(sys.argv[2])  
5  z = int(sys.argv[3])  
6  
7  m = x + y + z  
8  
9  print(m)  
10
```



The screenshot shows a code editor window with two tabs: 'test2.py' and 'a.py'. The 'test2.py' tab is active, displaying the following Python code:

```
import sys  
  
x = int(sys.argv[1])  
y = int(sys.argv[2])  
z = int(sys.argv[3])  
  
m = x + y + z  
  
print(m)
```

Overlaid on the bottom right of the code editor is a 'Command Prompt' window. It shows the following commands and output:

```
Microsoft Windows [Version 10.0.26200.6899]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\karthik reddy>cd "OneDrive\Desktop"  
  
C:\Users\karthik reddy\OneDrive\Desktop>python test2.py  
11  
  
C:\Users\karthik reddy\OneDrive\Desktop>python a.py 2 3 4  
9  
  
C:\Users\karthik reddy\OneDrive\Desktop>
```

```
test4.py X T11-BA
C: > Users > karthik reddy > O
1 x = 5
2 y = 6
3
4 z = x + y
5 print(z)
```

```
test4.py test5.py X T1
C: > Users > karthik reddy > OneDrive > Desk
1 import sys
2
3 x = int(sys.argv[1])
4 y = int(sys.argv[2])
5 z = x+y
6 print(z)
```

```
Microsoft Windows [Version 10.0.26200.6899]
(c) Microsoft Corporation. All rights reserved.

C:\Users\karthik reddy>cd "OneDrive\Desktop"

C:\Users\karthik reddy\OneDrive\Desktop>python test4.py
11

C:\Users\karthik reddy\OneDrive\Desktop>python test4.py 6 4
11

C:\Users\karthik reddy\OneDrive\Desktop>python test5.py 6 2
8

C:\Users\karthik reddy\OneDrive\Desktop>
```