



main.py



```

1
2 # Online Python - IDE, Editor, Compiler, Interpreter
3 a = [int(i) for i in input('Please Enter The integer values: ').split()]
4 sum = 0
5 for x in a:
6     sum = sum + x
7 print(sum)

```

Ln: 3, Col: 44

Feedback



Run



Share

Command Line Arguments



Please Enter The integer values:



1 2 3 4 5 6 7 8 9



45



** Process exited - Return Code: 0 **

Press Enter to exit terminal

Online Python IDE

Build, Run & Share Python code online using online-python's IDE for free. It's one of the quick, robust, powerful online compilers for python language. Don't worry about setting up python environment in your local. Now Run the python code in your favorite browser instantly. Getting started with this Python editor is easy and fast. Just write the program and click the **RUN** button!! Code can be saved online by using the **SHARE** option that enables you to access your code anywhere using internet.

About Python

Python is a very popular general-purpose programming language which was created by Guido van Rossum, and released in 1991. It is open-source and you can freely use & distribute Python, even for commercial use. It is very popular for web development and you can build almost anything like mobile apps, web apps, tools, data analytics, machine learning etc. It is designed to be simple and easy like english language. It's much easier to read and write Python programs compared to other languages like C++, Java, C#. It's highly productive and efficient which makes it a very p

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