

Python → Data types and operations → Basic data types and operations → [Integer arithmetic](#)

14559 users solved this problem. Latest completion was 16 minutes ago.

Integer arithmetic → A simple expression

 Medium  1 minute 

Write a program that takes 3 integer numbers *a*, *b* and *c*, calculates *a* times *b* and then subtracts *c* from the product. The program should print the result.

There’s no need to create the variables, just use them in the code below.

 Report a typo

Sample Input 1:

8
11
63

Sample Output 1:

25

 Write a program

[Code Editor](#) [IDE](#)

```
1 # work with these variables
2 a = int(input())
3 b = int(input())
4 c = int(input())
5 print((a * b) - c)
6
```

Python

✓ Correct.

That’s an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

960 users liked this problem. 60 didn’t like it. What about you?



Continue

Solve again

[Solutions \(95\)](#)

Time limit: 15 seconds Memory limit: 256 MB

[Comments \(33\)](#)

[Hints \(8\)](#)

[Useful links \(0\)](#)

[Solutions \(95\)](#)

[Show discussion](#)