## Add and Subtract

You will receive **three** **integer numbers.**

Write functions named:

* sum\_numbers() which **returns** the **sum** of the **first two** integers
* subtract()which **returns** the **difference** between the **returned result** of the first function and the **third** integer.

Wrap the two functions in a function named **add\_and\_subtract()** which will receive the three numbers as parameters. Print the result of the subtract() function on the console.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| 23  6  10 | 19 |
| 1  17  30 | -12 |
| 42  58  100 | 0 |