

JAVA ASSIGNMENT 6: Equal Sum Checker

Write a method **hasEqualSum** with **3 parameters** of type **int**.

The method **should return boolean** and it needs to **return true** if the sum of the first and second parameter is equal to the third parameter. Otherwise, return false.

EXAMPLES OF INPUT/OUTPUT:

* `hasEqualSum(1, 1, 1);` should **return false** since $1 + 1$ is **not equal** to 1

* `hasEqualSum(1, 1, 2);` should **return true** since $1 + 1$ is **equal** to 2

* `hasEqualSum(1, -1, 0);` should **return true** since $1 + (-1)$ is $1 - 1$ and is **equal** to 0

NOTE: The **hasEqualSum** method needs to be defined **as public static** like we have been doing so far in the course.

NOTE: Do not add a **main** method to solution code.