JAVA ASSIGNMENT 9: Equality Printer

Write a method **printEqual** with 3 **parameters** of type **int**. The method should not return anything (void).

If one of the parameters is less than 0, print text **"Invalid Value".**

If all numbers are equal print text **"All numbers are equal"**

If all numbers are different print text **"All numbers are different".**

Otherwise, print **"Neither all are equal or different".**

EXAMPLES OF INPUT/OUTPUT:

* printEqual(1, 1, 1); should print text **All numbers are equal**

* printEqual(1, 1, 2); should print text **Neither all are equal or different**

* printEqual(-1, -1, -1); should print text **Invalid Value**

* printEqual(1, 2, 3); should print text **All numbers are different**

TIP: Be **extremely** careful about spaces in the printed message.

NOTES

* The solution will not be accepted if there **are extra spaces.**

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

* Do not add **main** method to solution code.