INPUT given a number and have to make it negative..... The number can be negative already, in which case no change is required...... Zero (0) is not checked for any specific sign. Negative zeros make no mathematical sense.

FUNCTION

OUTPUT

makeNegative(1); // return -1 makeNegative(-5); // return -5 makeNegative(0); // return 0 makeNegative(0.12); // return -0.12

1.set function to makeNegative with a parameter/argument of num

- 2. if num the parameter is less then zero
- 2010

3. return num the parameter of the function

4. if the previous did not work, next line, else

6. return negative num parameter

5. num parameter is greater than zero