

Create a class and, in this class, create two static methods:

1. A method called `gallonsToLiters`, which takes a single double parameter called `gallons` and returns a long.

The method should simply return the number of liters (rounded) corresponding to the number of gallons given as the method argument.

The method should return -1 if the gallons argument is less than 0.

2. A `main` method to demonstrate your `gallonsToLiters` method. Use the gallon values given below.

Note: 1 gallon = 3.785411784 liters.

**Sample output:**

Gallons	Liters
1.0	4
5.0	19
-2.0	-1
12.5	47