

Average 2Adapted by Neilor Tonin, URI  Brazil**Timelimit: 1**

Read three numbers (variables A, B and C), which are the test scores of a student. Then, calculate the average, knowing that the note A has a weight of 2, the note B has a weight of 3 and the note C has a weight of 5. Consider that each note can go from 0 to 10.0, always with one decimal place.

Input

The input file contains 3 floating-point numbers with one digit after the decimal point.

Output

Print **MEDIA**(average in portuguese) according to the following example, with a blank space before and after the equal signal.

Sample Input	Sample Output
5.0 6.0 7.0	MEDIA = 6.3
5.0 10.0 10.0	MEDIA = 9.0
10.0 10.0 5.0	MEDIA = 7.5