Find Minimum and Maximum Values

Given a list of exactly 10 numbers (which may include negative or non-integer values) provided as a single line of input, separated by spaces, your task is to determine and display the minimum and maximum numbers from this list.

Function Description

Complete the 'find_min_max' function in the editor below.

'find_min_max' has the following parameter:

- A single string 'numbers': a string containing 10 space-separated numbers.

The function should print the following:

- 'Minimum = <value>': where '<value>' is the minimum number in the list.
- 'Maximum = <value>': where '<value>' is the maximum number in the list.

Input Format

A single line containing 10 numbers separated by spaces.

Output Format

Print two lines:

- The first line should show the minimum number in the format: 'Minimum = <value>'
- The second line should show the maximum number in the format: 'Maximum = <value>'

Constraints

- The input string will always contain exactly 10 numbers.
- Numbers can be negative or non-integers.
- Numbers will be valid floating-point or integer values.

Sample Input

```
4 -6 5.2 -3 4 2.4 35 734 9 -35.3
```

Sample Output

```
Minimum = -35.3
Maximum = 734
```

Explanation

The list contains 10 numbers. Among these numbers, the smallest value is '-35.3', and the largest value is '734'. These values are printed in the specified format.