Minimum Element Challenge

- Write a method called **readIntegers**, that reads a comma delimited list of numbers, entered by the user from the console, and then returns an **array**, containing those numbers that were entered.

- Next, write a method called findMin, that takes the array as an argument, and returns the **minimum value** found in that **array**.

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- In the **main method**

  - Call the **method readIntegers**, to get the array of integers from the user, and print these out, using a method found in java.util.Arrays.

  - Next, call the **findMin method**, passing the **array**, returned from the call to the **readIntegers method**.

  - Print the **minimum element** in the **array**, which should be returned from the **findMin** method.

- A tip here. Assume that the user will only enter numbers - so you don't need to do any validation for the console input.