Open a C compiler on your device or an Online C Compiler also works(<https://www.programiz.com/c-programming/online-compiler/>)

* The program will prompt you to enter the size of the array. Type the desired size and press Enter.
* Next, the program will ask you to enter each element of the array. Provide the input as requested, entering integers one by one and pressing Enter after each input.
* After entering all the array elements, the program will calculate the pair of numbers with the sum closest to zero. If multiple pairs have the same sum, it returns the pair with the smallest absolute difference.
* Finally, the program will display the pair of numbers, the sum of the pair, and the absolute difference between the numbers.
* To test with different inputs, you can rerun the program and provide new array sizes and elements.
* Make sure you provide valid inputs and follow the instructions given by the program to ensure accurate results.