Sum and Difference using Pointer

You are required to complete the function called **sum_difference** given in the editor. This function will take two integer pointers as parameters and will not return any output.

Task

- Take two integer inputs in variables **value1** and **value2**.

- Inside **sum_difference** function, do the following:

  - Add the values pointed to by **value1** and **value2**, and store the result in the memory location pointed to by **value1**.

  - Calculate the absolute difference of the value pointed out by value1 and value2 and store the result in the location pointed by **value2**.

- Call **sum_difference** with **value1** and **value2** (use address-of operator) as arguments.

- Print the values stored in **value1** and then on next line, the value stored in **value2** after calling **sum_difference** function.

Sample 1:

Input		Output	
2 6		8 4	