Intermediate Division - ACSL Sameness Factor

PROBLEM: Given 2 strings, separated by a space, calculate the ACSL Sameness Factor (ASF). Repeat the following 3 steps in order until no other deleting aligns like characters:
- Align the strings from left to right.
- Delete the like characters in the like locations from left to right.
- If the like location characters are not the same and deleting a character at a location in one of the strings which shifts the remaining characters to the left causes like characters to be at like locations, delete those characters. If there is a case as in NAPE and ANTI where it is possible to delete a character at the same location in both strings, then delete it in the second string. Therefore, the A would be deleted and the NTI shifted to the left.

Calculate the ACSL Sameness Factor by doing the following:
- Calculate the difference in the alphabetic locations from the aligned string characters in the second string to the string character in the first string. B to D would add 2 to the ASF. D to B would add -2 to the ASF.
- If there are characters remaining in one of the strings, add the number of those characters to the ASF.

Example: ABCDEFT   ABXCGBTZFP

ABCDEFT → ~~AB~~CDEF~~T~~ → CDEF → ~~C~~DEF → DEF → DE~~F~~ → DE
ABXCGBTZFP → ~~AB~~XCGB~~T~~ZFP → ~~X~~CGBZFP → ~~C~~GBZFP → GB~~Z~~FP → GB~~F~~P →
GBP

The ASF is calculated as: G to D = -3 B to E = +3 + P = +1   (-3 + 3 + 1 = 1)

INPUT: There will be 5 inputs. Each input will contain 2 strings separated by a space and each fewer than 200 characters.

OUTPUT: For each input, print the ASF as described above.

SAMPLE INPUT   **SAMPLE OUTPUT:**
(http://www.datafiles.acsl.org/2020/contest2/int-sample-input.txt)

BLAMEABLENESSES BLAMELESSNESSES	1. -35
MEZZAMINES RAZZMATAZZ	2. -5
ABBREVIATIONS ABBREVIATORS	3. -4
ABCDEFGHIJKLMNO ABKCLDZZHQJWWLX	4. -86
ABCDEFGHIJKL ABXEWFRRH	5. -52

AMERICAN COMPUTER SCIENCE LEAGUE

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TEST DATA

TEST INPUT:

```
MYARTLOLLIPOPS MYLARBALLOONS
MASSACHUSETTSBAYCOLONY MINUTEMANNATIONALHISTORICALPARK
LOWERMACTOWNSHIPPA CRANBERRYTOWNSHIPPA
AMERICANCOMPUTERSCIENCELEAGUE NATIONALACADEMICGAMESLEAGUE
ABCDEFGHIJK ABDCEFGKILKJMN
```

TEST OUTPUT:

```
1. 23
2. 27
3. 11
4. 68
5. -9
```