Strings, Arrays

Batch: Launchpad

1. Given two strings check if they are permutations of each other
2. Reverse a string keeping the words intact. e.g. Welcome to Coding Blocks -> Blocks Coding to Welcome. Use cin.get to take the input.
3. Reverse all the words in a String. e.g. Welcome to Coding Blocks -> emoclew ot gnidoC skcolB.
4. Write a program to find a small string inside a bigger string. If found, return the starting position.
5. Write a program to convert a string to lower case.
6. Given a string rotate it by n characters. e.g. if the string is CodingBlocks and n =3 then the output should be cksCodingBlo.