	Course Name:	**Programming Fundamentals**	Course Code:	
	Degree Program:	**BS (CS)**	Semester:	**Fall 2022**
	Exam Duration:	**15 Minutes**	Total Marks:	**10**
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	Section:	**1H**	Page(s):	**3**
	Exam Type:	**Quiz-VIII**	CLO	**1, 2,3,4**

Student : Name:_____ Roll No._____ Section:_____

Question 1:
Write a function **equalsIgnoreCase**, which receives two char arrays and their sizes, and returns true if the two char arrays contain the same characters irrespective of the case.
For example, for character arrays {'a', 'B', 'c'} and {'A', 'b', 'c'}, the function returns true, but for {'a', 'B', 'c'} and {'a', B'}, or {'a', 'B', 'c'} and {'X', 'b', 'z'}, the function returns false.
The prototype would be:
bool equalsIgnoreCase (const char[] ar1, int size1, const char ar2[], int size2);

//You are allowed to use built in uppercase and lowercase function only… only write the function