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|  | BAHRIA UNIVERSITY, (Karachi Campus)  *Department of Computer & Software Engineering*  QUIZ#01 - Fall 2020 |  |

COURSE TITLE: **Computer Programming** COURSE CODE: **CSC-113**

Class: **BSE-1(B)** Shift: **Morning**

Course Instructor: **Engr. M. Adnan Ur Rehman** Time Allowed:  **15 min.**

Submission Date: **07-Nov-2020** Max. Marks: **10 Points**

**Instructions:**

* All question should be answered in the same file using black font color.
* Upload your solution only on LMS.

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| **STUDENT INFORMATION** | |
| **Enrolment#** | **Student Name** |
| 02-131202-081 | M MUAZ SHAHZAD |

**Question-1:**

Write a program that can take a string from user and check it for upper or lower case. If the entered string is in upper case then the program must display “Upper case” otherwise it should display “Lower case” if the entered string is in lower case.

**Solution:**

namespace CP\_assignment

{

class Program

{

static void Main(string[] args)

{

String a, b, c;

Console.Write("\t\tEnter Name: ");

a = Console.ReadLine();

b = a.ToUpper();

c = a.ToLower();

if (a == b)

{

Console.WriteLine("\n\t\t==========");

Console.WriteLine("\t\tUpper Case");

Console.WriteLine("\t\t==========");

Console.ReadKey();

}

else if (a == c)

{

Console.WriteLine("\n\t\t==========");

Console.WriteLine("\t\tLower Case");

Console.WriteLine("\t\t==========");

Console.ReadKey();

}

else

{

Console.WriteLine("\n\t\t=============");

Console.WriteLine("\t\tInvalid Input");

Console.WriteLine("\t\t=============");

Console.ReadKey();

}

}

}

}

**Output:**





