



Daffodil International University
B.Sc. in Software Engineering
Faculty of Science and Information Technology
Class Test - 2, Summer 2026

Course Code: SE 121; Course Title: Structured Programming

Time: 30 Mins

Section: E & Teacher: MR

Marks: 15

1	Construct a C program to check whether a given character is <u>uppercase</u> or <u>lowercase</u> .	[Marks - 5]
2	Construct a C program using a <u>switch-case</u> statement to convert a length measurement. Display the following options: 1. Meter to Centimeter and 2. Centimeter to Meter. The user will enter the conversion choice and the measurement value. Display the converted result. If an invalid choice is entered, display "Invalid Choice".	[Marks - 5]
3	Construct a C program to display the multiplication table of a given number from 1 to 10 using a <u>loop</u> .	[Marks - 5]