

Part 01

1. Try all what we have learned in the lecture.

Part 02

1. Create an enum called "WeekDays" with the days of the week (Monday to Sunday) as its members. Then, write a C# program that prints out all the days of the week using this enum.

2. Create an enum called "Season" with the four seasons (Spring, Summer, Autumn, Winter) as its members. Write a C# program that takes a season name as input from the user and displays the corresponding month range for that season. Note range for seasons (spring march to may , summer june to august , autumn September to November , winter December to February)

3. Assign the following Permissions (Read, write, Delete, Execute) in a form of Enum.

- Create Variable from previous Enum to Add and Remove Permission from variable, check if specific Permission is existed inside variable

4. Create an enum called "Colors" with the basic colors (Red, Green, Blue) as its members. Write a C# program that takes a color name as input from the user and displays a message indicating whether the input color is a primary color or not.