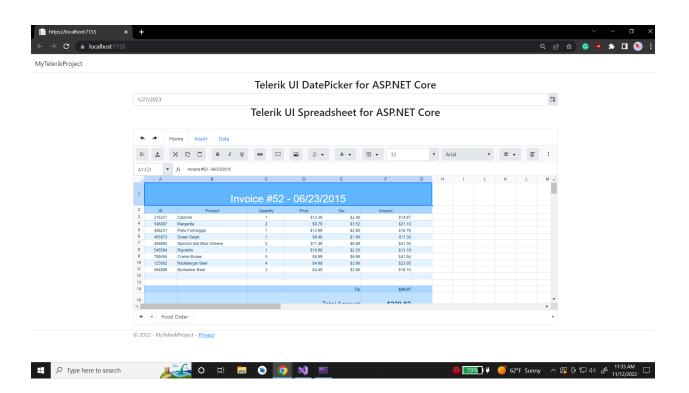
1. Learning c# programming constructs

- High level programming Language (Ex: C or C ++) converted to Assembly language and then to machine language.
 - Compiler converts to assembly language.
 - o Binary/image in machine language runs instructions for the processor.
- Lisp language is an interpreted language
- C# code is converted to IL (MSIL) intermediate file. The IL file is executed for the processor. The code can be run on different processor architectures.
 - MSIL => Microsoft intermediate language
 - MSIL can run on different platform like Windows, Linux, Mac, wherever
 .Net is available
 - MSIL runs on CLR (Common Language Runtime). CLR translates to machine specific instructions.
- Data types

2. Trying out simple programs

- a. Using math libraries
- b. Running a telerik ui asp net core component



c. Gui Program to look up one type of string and map to another string