C#:

Instead of using “” (double quotes) / ‘’ (single quotes) to symbolise an empty string, use string.Empty.

Example:

private string \_text = string.Empty;

Checking if strings match eachother -> use the Equals(expectedString, string) function, it returns a bool.

Example:

If (Equals(“i love monster”, \_text))

return “me too!”;

If an if statement only contains a return, you can shorthand it instead of having the brackets around like the code above. Also make sure that the return doesn’t stay right next to the if (condition) and instead is on its own line(with a TAB as well).

Functions with 1 line of code(could also be a return value) can be turned into expression bodies like the code below. 2 examples that show what to do and what NOT to do. Differentiated by colour for your non-colourblind convenience.

Example:

public void PreviousPage() => ShowQuizzesBasedOnDirection(Direction.Previous);

Example:

public void PreviousPage()

{

ShowQuizzesBasedOnDirection(Direction.Previous);

}

SASS:

*To be determined…*