Guess the number

Aim:

In this project, you have to write a C++ program to design a game that involves guessing a number between two randomly generated numbers. You cannot see the randomly generated at start. If you guess correctly, you earn points. If you guess incorrectly, you lose points. You can keep on guessing as long as you have points remaining. You can also choose to display one of the two numbers (either the lower bound or the upper bound) to make the game easier. If you choose to display a number to get help, you earn less points for correct guesses and lose more points for incorrect guesses. You CANNOT, of course, display both bounds. If you COULD display both, there will be no guessing.

Store that index in Suffixindex

Now using if-else if