6 A string function `Compare()` will compare two strings.

The function will:

- take **four** parameters:
  - two strings, `String1` and `String2`
  - a character, `Position`, to indicate whether `String1` will be compared with the start (`'s'`), or the end (`'e'`) of `String2`
  - a Boolean, `CaseMatters`, to indicate whether an upper case character and lower case character (for example, `'A'` and `'a'`) are regarded as different (`TRUE`), or as the same (`FALSE`)
- return `FALSE` if `String2` has fewer characters than `String1`
- return `TRUE` if the comparison is true, otherwise return `FALSE`

For example:

Parameter				**Return value**
String1	**String2**	**CaseMatters**	**Position**	
"Cat"	"Catalogue"	TRUE	's'	TRUE
"CAT"	"Catalogue"	TRUE	's'	FALSE
"CAT"	"Catalogue"	FALSE	's'	TRUE
"Cat"	"Catalogue"	TRUE	'e'	FALSE
"GUE"	"Catalogue"	FALSE	'e'	TRUE
"Catalogue"	"Cat"	TRUE	's'	FALSE

Write pseudocode for the function `Compare()`

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