

Write the following functions using apstrings.

1. Write a void function named `uppercase` that receives an `apstring` parameter named `myString` that is passed by reference. The function changes the any lowercase letters (a to z) in the word to uppercase. Symbols (<, >, @, etc.), digits, blank spaces, and letters that are already uppercase in `myString` are to be left unaffected. For example, if `myString` is "`</Title>`" then it will be changed to "`</TITLE>`".
2. Write a function named `findTitle` that receives an `apstring` parameter named `line` that is passed by constant reference and an `apstring` named `title` that is passed by reference. The function should return `true` if a nonempty string is found between HTML TITLE tags (`<TITLE>` and `</TITLE>`) within `line`. For example, if `line` contains the substring `<TITLE>My Home Page</TITLE>` then the function would set `title` to the substring "My Home Page" and return `true`. If the null string is found between the TITLE tags or if `myLine` does not contain both the opening (`<TITLE>`) and the closing (`</TITLE>`) TITLE tags then the function should return `false`.