Write the following functions using apstrings.

1. Write a function named reverseString that receives an apstring parameter named myString that is passed by constant reference. The function returns a separate apstring that is the reverse myString. For example, if myString is "Hello World" then the function would return the apstring "dlroW olleH".

2. Write a void function named changeSchool that accepts an apstring parameter named mySentence passed by reference. The function must change any occurrence of the substring "Mifflin" to "Wyo" without affecting any other characters in mySentence. For example, if mySentence = "Mifflin is located in Berks County. Mifflin is the best high school around." then the function would change mySentence to "Wyo is located in Berks County. Wyo is the best high school around."