Problem 1	Given a string as input. Remove all a's from the string.	
RemoveA		
Test Cases	**Input**	**Output**
	"global"	"globl"
	"ana"	"n"

Problem 2	Given a string as input. Remove all a's and b's from the string.	
RemoveAB		
Test Cases	**Input**	**Output**
	"abracadabra"	"rcdr"

Problem 3	Given a string as input. Count uppercase characters in the string.	
CountUpper		
Test Cases	**Input**	**Output**
	"tRiSeCt"	3
	"allsmall"	0

Problem 4	Given a string as input. Create a new string containing only lowercase characters.	
CreateLower		
Test Cases	**Input**	**Output**
	"LoWeR"	"oe"
	"HELLO"	""

Problem 5	Given a string as input. Create a new string containing characters from input with characters '0' and '5' replaced with character '#'.	
Replace05		
Test Cases	**Input**	**Output**
	"012345"	"#1234#"
	"5012"	"##12"

Problem 6	Given a string as input. Remove digits from string.	
RemoveDigit		
Test Cases	**Input**	**Output**
	"Won100"	"Won"
	"99#Apples"	"#Apples"