HASKELL FUNCTIONS

	FUNCTION NAME	HAS THE TYPE	FIRST PARAMETER TYPE	SECOND PARAMETER TYPE	RETURN TYPE
TYPE SIGNATURE	myFunction	::	String	-> String	-> Bool

			PARAMETER	PARAMETER	BODY OF THE FUNCTION
DEFINITION	myFunction		wordA	wordB	= wordA == wordB

			ARGUMENT	ARGUMENT	
CALL	myFunction		"kitten"	"cat"	<- evaluates to false

VARIABLES

	FUNCTION NAME	HAS THE TYPE	TYPE VARIABLE	TYPE VARIABLE	TYPE VARIABLE
TYPE LEVEL	myFunction	::	[a]	-> a	-> [a]

			TERM-LEVEL VARIABLE	TERM-LEVEL VARIABLE	
TERM LEVEL	myFunction		x	y	= y : x