

PROJECT

Swift Problem Set

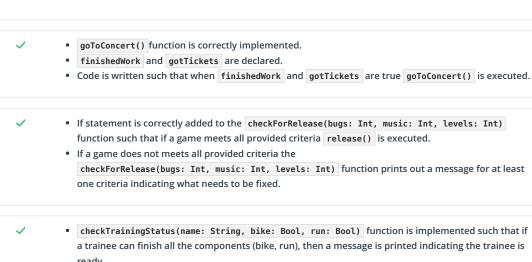
A part of the iOS Developer Nanodegree Program

Meets Sp	pecifications		SHARE YOUR ACCOMPLISHIN
Variables	3		
~	An acceptable variable	le and/or constant is created for each name/type pa	iring.
~	All compiler errors ar	e fixed related to assignment, variables, and consta	nts.
~	Code is correctly rewrest.	ritten to use only constants.	
~	An acceptable variable	le and/or constant is created for each description.	
Strings			
~	Code correctly identif	fies whether or not the provided string contains the	target substring.
~		lared: two initial strings and a third string which is th	
	 Three strings are declinitial strings with the A new string is from tremoved. 	lared: two initial strings and a third string which is th	ne result of concatenating the target substring have been
~	 Three strings are declinitial strings with the A new string is from tremoved. Removing occurrence String literal. 	lared: two initial strings and a third string which is the addition operator. the provided string where all the occurrences of the	ne result of concatenating the target substring have been

• rest() function is correctly implemented.

• Code is written such that when sick is true rest() is executed.

sick is declared.



a trainee can finish all the components (bike, run), then a message is printed indicating the trainee is ready.

• If trainee is not ready, then the checkTrainingStatus(name: String, bike: Bool, run: Bool) function prints out the components the trainee should focus on to become ready.

checkTrainingStatus(name: String, bike: Bool, run: Bool) function should use an if, else-if statement.

Functions

- Correctly implement the emojiLove function according to the given specification. • emojiLove implementation should generate output which matches the example function calls.
- Correctly implement the median function according to the given specification. • median implementation should generate output which matches the example function calls.
 - Correctly implement the beginsWithVowel function according to the given specification. beginsWithVowel implementation should generate output which matches the example function calls.
 - Correctly implement the funWithWords function according to the given specification. • funWithWords implementation should generate output which matches the example function calls.

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