Function	#	Description	Sample input data	Expected output	Actual Output	P/F
displayJumbledWord	1	Three letter word	RON	Randomly jumbled word	ORN	P
	2	Five letter word	ALBUS	Randomly jumbled word	AUBLS	P
	3	Ten letter word	ILVERMORNY	Randomly jumbled word	IVLERYORNM	P
revealClues	1	Three letter word	1	R	R	P
	2	Five letter word	2	S	S	P
	3	Ten letter word	1	I	I	P
checkAnswer	1	Jumbled word: GRYFFIRNOD	GRYFFINDOR	1 (CORRECT)	1	P
	2	Jumbled word: KAWSEF	FAWKE	0 (INCORRECT)	0	P
	3	Jumbled word: GNBLIOS	GOBLINS	1 (CORRECT)	1	P
computePoints	1	If checkAnswer == 1 And clue count == 2	GRYFFINDOR	80	80	P
	2	If checkAnswer == 0 and no used clue	Fawkes (should be all caps)	300	300	P
	3	If checkAnswer == 1 and no used clue	GOBLINS	200	200	P
dislayHighScorers	1	If player qualifies for highscore on rank 1	MIKAY 2800 JUNE 24 2022	1MIKAY 2800 JUNE 24 2022 2REAL 2400 JUNE 24 2022 3GAB 2000 JUNE 24 2022 4DRACO 2000 JUNE 24 2022 5HARRY 2000 JUNE 22 2022	1MIKAY 2800 JUNE 24 2022 2REAL 2400 JUNE 24 2022 3GAB 2000 JUNE 24 2022 4DRACO 2000 JUNE 24 2022 5HARRY 2000 JUNE 22 2022	P
	2	If player does not qualify for high score board	GABRIELLE 1500 JUNE 24 2022	1MIKAY 2800 JUNE 24 2022 2REAL 2400 JUNE 24 2022	1MIKAY 2800 JUNE 24 2022 2REAL 2400 JUNE 24 2022	P

			3GAB 2000 JUNE 24 2022 4DRACO 2000 JUNE 24 2022 5HARRY 2000 JUNE 22 2022	3GAB 2000 JUNE 24 2022 4DRACO 2000 JUNE 24 2022 5HARRY 2000 JUNE 22 2022	