

Test 1 - wordlist.csv	Valid			
Test 1 - crozzle.txt	Valid			
crozzle	Valid			
score	57			
Test 2 - wordlist.csv	Valid			
Test 2 - crozzle.txt	Valid			
crozzle	Valid			
score	687			
Test 3 - wordlist.csv	Valid			
Test 3 - crozzle.txt	Valid			
crozzle	Valid			
score	2060			
Test 4 - wordlist.csv	Valid			
Test 4 - crozzle.txt	Valid			
crozzle	Valid			
score	1375			
Test 5 - wordlist.csv	Invalid			error: field 0: number of words value (5) is not in range
Test 5 - crozzle.txt	NA			error: field 1: row size value (500) is not in range
				error: field 2: column size value (1000) is not in range
				error: wordlist contains less than 10 words
Test 6 - wordlist.csv	Invalid			error: field 0 is empty
Test 6 - crozzle.txt	NA			error: field 0: number of words value () is not an integer
				error: field 1: row size value (banana) is not an integer
				error: field 2: column size value (capsicum) is not an integer
				error: word value () is not alphabetic
				error: word value (:-)) is not alphabetic
				error: wordlist contains less than 10 words
Test 7 - wordlist.csv	Valid			
Test 7 - crozzle.txt	Invalid			error: line 3: file contains 3 rows, it must contain at least 4 rows
				error: line 3: file contains 3 rows, instead of 4 rows
Test 8 - wordlist.csv	Valid			
Test 8 - crozzle.txt	Invalid			error: line 1: row contains 4 columns, instead of 5 columns
				error: line 1: cell[1, 1] contains "?", it should contain exactly 1 alphabetic character or a space
				error: line 2: row contains 4 columns, instead of 5 columns
				error: line 3: row contains 4 columns, instead of 5 columns
				error: line 4: row contains 4 columns, instead of 5 columns
				error: line 5: row contains 3 columns, instead of 5 columns
				error: line 5: cell[5, 3] contains "tab", it should contain exactly 1 alphabetic character or a space
Test 9 - wordlist.csv	Valid			
Test 9 - crozzle.txt	Valid			
crozzle	Invalid	Constraint	C1	SELRAHC is not in the wordlist
		Constraint	C2	MARY exists more than once
		Constraint	E4	No gap between JACK and GARY
		Constraint	E5	No gap between MARY and JESSICA
Test 10 - wordlist.csv	Valid			
Test 10 - crozzle.txt	Valid			
crozzle	Invalid	Constraint	M1	JOHNATHON intersects 4 words (not 1 or 2 words)
		Constraint	M2	ROGER intersects 3 words (not 1 or 2 words)
Test 11 - wordlist.csv	Valid			
Test 11 - crozzle.txt	Valid			
crozzle	Invalid	Constraint	H1	error: "LE" at (3, 9) is horizontal but does not intersect a vertical word
		Constraint	H1	error: "RAS" at (10, 10) is horizontal but does not intersect a vertical word
		Constraint	H2	error: "ORAN" at (10, 8) is vertical but does not intersect a horizontal word
		Constraint	H2	error: "RAY" at (13, 10) is vertical but does not intersect a horizontal word
Test 12 - wordlist.csv	Valid			
Test 12 - crozzle.txt	Valid			
crozzle	Invalid	Constraint	Ex3	error: this crozzle contains more than one group of words