Program name :   Lab3_Design_Test_Plan_Schaefer_Kristin.pdf
Author :   Kristin Schaefer
Date :   04-21-2019

Testing Plan for Lab3

File	Input Validation / Variables to Test
game.cpp	int c

	Test 1 : int too high	Test 2 : int too low	Test 3 : int negative	Test 4 : float	Test 5 : char	Test 6 : string	Test 7 : mix	Test 8 : mix + space
	20000	0	-100	123.60	x	quit	fdsa;15	1 abc
Expected Outcome	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation
Observed Outcome	pass input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation

Program name :   Lab3_Design_Test_Plan_Schaefer_Kristin.pdf
Author :   Kristin Schaefer
Date :   04-21-2019

Testing Plan for Lab3

File	Input Validation / Variables to Test
game.cpp	int rounds

	Test 1 : int too high	Test 2 : int too low	Test 3 : int negative	Test 4 : float	Test 5 : char	Test 6 : string	Test 7 : mix	Test 8 : mix + space
	20000	0	-100	123.60	x	quit	fdsa;15	1 abc
Expected Outcome	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation
Observed Outcome	pass input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation

Program name :   Lab3_Design_Test_Plan_Schaefer_Kristin.pdf
Author :   Kristin Schaefer
Date :   04-21-2019

Testing Plan for Lab3

File	Input Validation / Variables to Test
game.cpp	int p1DieType, p2DieType

	Test 1 : int too high	Test 2 : int too low	Test 3 : int negative	Test 4 : float	Test 5 : char	Test 6 : string	Test 7 : mix	Test 8 : mix + space
	20000	0	-100	123.60	x	quit	fdsa;15	1 abc
Expected Outcome	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation
Observed Outcome	pass input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation

Program name :   Lab3_Design_Test_Plan_Schaefer_Kristin.pdf
Author :   Kristin Schaefer
Date :   04-21-2019

Testing Plan for Lab3

File	Input Validation / Variables to Test
game.cpp	int p1NumSides, p2NumSides

	Test 1 : int too high	Test 2 : int too low	Test 3 : int negative	Test 4 : float	Test 5 : char	Test 6 : string	Test 7 : mix	Test 8 : mix + space
	20000	0	-100	123.60	x	quit	fdsa;15	1 abc
Expected Outcome	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation	pass input validation
Observed Outcome	pass input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation	passed input validation