Group Maker Checklist

Prompts user for filename	
Prompts user how they want groups to be made (By number of students per group or by how many groups w	vill be made)
Prompts if user wants completely random groups	
Prompts if user would like to use blacklists No groups contains someone from blacklists Displays groups on terminal	ding
No groups contains someone from blacklists 2 VIOT 0	,
X Displays groups on terminal Preffered doesn't worr	
Creates output CSV with proper groups	
Testing blacklist aroup a	
Testing black in group a	/ /
la ina group	
Person C can be in a group a	
1 0 =	
A, D, T	
When made the efrorp U/ Person A and person B	
Over Made	
Deson A and person	
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(an	. 7, 42
G : f (totalglod 1/. st	gum) (mm
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3	
N	
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Test Name: Unever division			, ,	
What functionality was tested: If Classes	can	be di	ided	unever!
Result of the Test (circle one): Pass Fail Inconclusive				
Expected Output: Unever division of	8	K.d5.	120	10 21000
Actual Output: O 3 roups				
How to replicate the result if it was failed:				
6				1
8) 4				
Test Name: 7 fer grow in 10 What functionality was tested: If you ha	Inde	4-5		
What functionality was tested: IF You ho	re too	MMY	stude 1	5 19 910
Result of the Test (circle one): Pass/Fail/Inconclusive				
Expected Output:				
Actual Output: Crashes (index out	of	(anse		
How to replicate the result if it was failed:				
/ //				
. /				
3				
Y				

Test Name: 3 Group Generation	
What functionality was tested: Group Sizes correct	
Result of the Test (circle one): Pass Fail Inconclusive Expected Output: 19 mp of 6 1900	01
Actual Output: error - index out ofrange	
How to replicate the result if it was failed: Orosp Molker Souple. CSV - WOI Imports Inputs . N H gf	aps Not by
the state of	aps so
Surl	3,0
Test Name: Yeal CSY What functionality was tested: correctly takes CSY	
Result of the Test (circle one): Fail/Inconclusive	

Expected Output: Uplocaled
Actual Output: Uplocaled

How to replicate the result if it was failed:

1	est Name: Import text
	- m
V	What functionality was tested: importing an incorrect filetype /
	incorrect in mouths an incorrect
	Result of the Test (circle one): Pass/Fail/(nconclusive
ı	Expected Output: Incorrect file extension
•	expected Output: Incollect 416 Chio
l	Actual Output: File does not exist or incorrect She
1	Jose to replicate the result if it was failed:
	How to replicate the result if it was failed:
	Test works but error messes
	And was
	1 6
	wrong /confusing
	Test works but error message is wrong /confusing
	wrong /confusing
	Test Name: Fle not found What functionality was tested: If an incorrect file was const
	Test Name: Fle nor found What functionality was tested: If an incorrect file was const Result of the Test (circle one): Pass/Fail/Inconclusive
	Test Name: Fle nor found What functionality was tested: If an incorrect file was const Result of the Test (circle one): Pass/Fail/Inconclusive
	Test Name: Fle nor found What functionality was tested: If an incorrect file was const Result of the Test (circle one): Pass/Fail/Inconclusive Expected Output:
	Test Name: Fle nor found What functionality was tested: If an incorrect file was const Result of the Test (circle one): Pass/Fail/Inconclusive Expected Output: Actual Output:
	Test Name: Fle Oor found What functionality was tested: If an incorrect file was cors Result of the Test (circle one): Pass/Fail/Inconclusive Expected Output:

at Name: Cose Sensitivity at functionality was tested: If wo cose letters Could be sult of the Test (circle one): Pass (Fai)/Inconclusive pected Output: To be (Coso and tual Output: Reflected Setenant / works for correct of w to replicate the result if it was failed: How would you like to have your stoups or (le pented) est Name: that functionality was tested: More stoups than Students established one): Pass (Fai)/Inconclusive established output: From Message ctual Output: These Division of Modulo by Zero ow to replicate the result if it was failed:				
and functionality was tested: If wo cose Atos Con a second to the Test (circle one): Pass(Fai)/Inconclusive prected Output: To be constant of the Test (circle one): Pass(Fai)/Inconclusive prected Output: Reflected Statement / work as for connect of to the total output: Reflected Statement / work as for connect of the total output: How would you like to have your stoups on (connect of the Test (circle one): Pass(Fai)/Inconclusive prected Output: From Message could output: From Message could output: Interest Division or modulo by Zero ow to replicate the result if it was failed:	est Name: Case	Seistivity		1.1.7
sult of the Test (circle one): Pass (Fai)/Inconclusive pected Output: To be 1860 1860 tual Output: Repeated Statement / woit is for correct of tual Output: Repeated Statement / woit is for correct of w to replicate the result if it was failed: How would Non like to have your stayps or (repeated) est Name: that functionality was tested: Marx stayps than Students est to the Test (circle one): Pass (Fai)/Inconclusive est to the Test (circle one): Pass (Fai)/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	hat functionality was t	ested: If INUTCOSE	. letters Con	1d 50
tual Output: Reflected Stetenent / woiting for correct of we to replicate the result if it was failed: How would you like to have your stoups or (repented) est Name: that functionality was tested: More groups than Students estult of the Test (circle one): Passifail/Inconclusive expected Output: Error Message ctual Output: Theser Division or modulo by Zero ow to replicate the result if it was failed:	esult of the Test (circle	one): Pass Fail/Inconclusive		
w to replicate the result if it was failed: How would you like to have your straips or (repeated) est Name: hat functionality was tested: More stroughs than Students esult of the Test (circle one): Passifail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	xpected Output: To	be recognized		
w to replicate the result if it was failed: How would you like to have your straips or (repeated) est Name: hat functionality was tested: More stroughs than Students esult of the Test (circle one): Passifail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	ctual Output: Lefe	ated Statement 1.	10:+ 13 for Co	rrect o
est Name: that functionality was tested: More Fromps than Students esult of the Test (circle one): Pass/Fail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:				
est Name: that functionality was tested: More Fromps than Students esult of the Test (circle one): Pass/Fail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	How W	ould you like to	have your si	cyps C.
that functionality was tested: More groups than Students esult of the Test (circle one): Pass/Fail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	1,000			
that functionality was tested: More groups than Students esult of the Test (circle one): Pass/Fail/Inconclusive expected Output: From Message ctual Output: These Division or modulo by Zero ow to replicate the result if it was failed:	7.1	. `		
hat functionality was tested: More groups than Students esult of the Test (circle one): Pass/Fail/Inconclusive expected Output: From Message ctual Output: These Division of modulo by Zero ow to replicate the result if it was failed:	Clepen	ted)		
15 Y	Result of the Test (circle Expected Output: Actual Output: How to replicate the res	e one): Pass/Fail/Inconclusive TOP MESSAGE TOP DIVINO OF P		
	15 Y			

Group Maker Testing Team Reports	Matie El	use men.	clede
est Name: Group gener	asion		490.5
What functionality was tested:			
tesult of the Test (circle one): Pass/Fail	Anconclusive		
Expected Output: A CSV			
Actual Output: Color ling	201		
How to replicate the result if it was fail	led: pe/grou	P/Not 1000	lom/10
if Blacklist is no	stused (+ breaks	2
Test Name: Test ing ofher What functionality was tested: Result of the Test (circle one): Pass#Fa			
Expected Output:			
Actual Output:			
How to replicate the result if it was fa if the header in arent NAN is P	the file the	e col for	the study