File System Assignment General Checklist for a Walkthrough

Name: _____

Name: _____

Name: _____

#	Item	Value	Earned
	Pre-Cursors		
0.1	Repository was NOT uploaded on time.	**-25**	
0.2	Provided code does NOT run.	**-50**	
1	***General***	**25**	
1.1	`assignments` folder exists in Repo		
1.2	`P02` folder exists in `assignments` with appropriate README.md		
	along with all of the python code.		
2	***General Code and Comments***	**25**	
2.1	README.md file exists and describes everything as instructed per this.		
2.2	There is a main comment block at the top of every code file.		
2.3	Each function has an appropriate comment block.		
3	***Classes***	**25**	
3.1	Code was written with an attempt at:		
	---> Organization (functions and classes)		
	---> Readability (appropriate naming conventions for readability)		
	---> Modular design that doesn't tightly couple DB with Filesystem		
	---> Main class maintained current FS state (cwd), and current user at a minimum		
4	***Sql Db***	**25**	
4.1	Table Columns use correct data type		
4.2	Table gets updated appropriately for each command		
4.3	Each command has a sql statement associated with it		
5	***Checklist***	**50**	

#	Item	Value	Earned
5.1	The command checklist below was followed		
6	**General Walkthrough**	**50**	
6.1	The walkthrough was wither exectued step by step with something like hitting enter again and again.		
6.2	The walktrhough was automated, but slowed down enough to follow.		
6.3	The commands were clear and easy to read.		
6.4	The outputs were clear and easy to read.		
6.5	The change in the database were clear and easy to find.		
6.6	Program did not crash.		
	Total:	**200**	

Command Checklist

#	Item	Value	Earned
1	*ls -lah*	☐	
2	*mkdir bananas*	☐	
3	*cd bananas*	☐	
4	*cd ..*	☐	
5	*pwd*	☐	
6	*mv somefile.txt bananas*	☐	
7	*cp bananas/somefile.txt somefile/otherfile.txt*	☐	
8	*rm -rf bananas*	☐	
9	*history*	☐	
10	*chmod 777 somefile.txt*	☐	