Lab 3:	10% of Final Grade			
**must be turned in as .jar file an	id take a text file input to run			
POINTS Breakdown:				
No Submission	0	0		
Accepts .txt file:		10	TA can pass in a text file of the same structure as	in assignment desctiption
Gives relevant output:		10		
Followed good coding standards (proper indentation, comments, spacing):		10	Code is neat and easily readable	
Basic class structure is present:		10		
Shortest Path Algorithm Attemped		25		
Shortest Path Algorithm Correct		25		
Prints full path		10		
Bonus		5		
Final		105	105 Points Possible	
NA 11 11 1				
Way grading will be done:	um abanca at nainta baccusa vau	soon walk TAo through your and	a and lawis).	
TA will give students specific input checked off. If errors are present T.	um chance at points because you file to run and student(s) give a quic A will record grade based on those to D2L and TA will run code to see	ck run down of code structure. If ou errors, and Student(s) will be able	utput looks good student is to fix code and show to TA later	
Grading from D2L:				
	and look at output. If output is corre lit is given. If output is not correct se			
Things to keep in mind:				
comments descriptive variables, et	. If you want maximum chance at potc. The more you give us to work wit cause we won't be guessing at you	th (either explaining your code to u		