View/edit network state A		Algorithm execution	View reports
Algorithm	C:\Users\Asus\Documents\algorithms\bin\grooming.class Load		
Description	grooming Algorithm that creates routes and protection paths based on the		
Description .	shortestPath (hops or km) making sure they are bidirectional and according to the logical topology. Link capacity is based on the number of wavelengths necessary with a user defined wavelength traffic capacity.		
Parameters			
Parameter		Value	Description
numberofroutes		10	Total number of routes p
protection		no	1+1 protection (yes/no).
shortestPathType		hops	Each demand is routed ac
wavelengthCapacity		100	Capacity per wavelength.