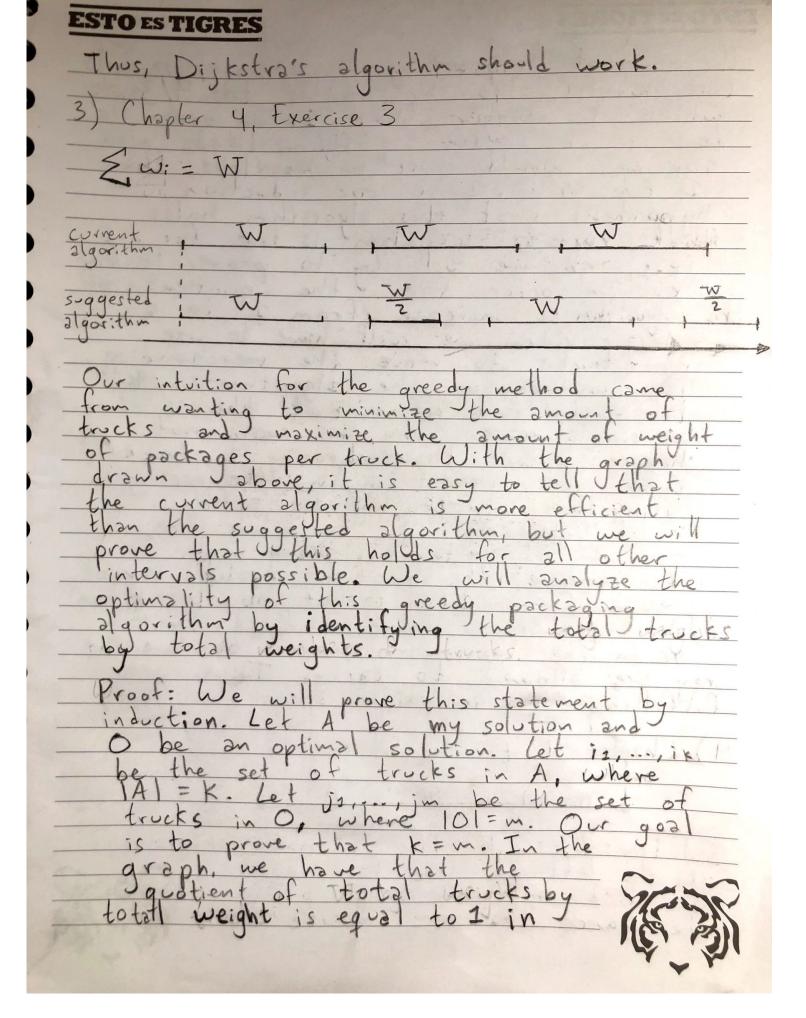
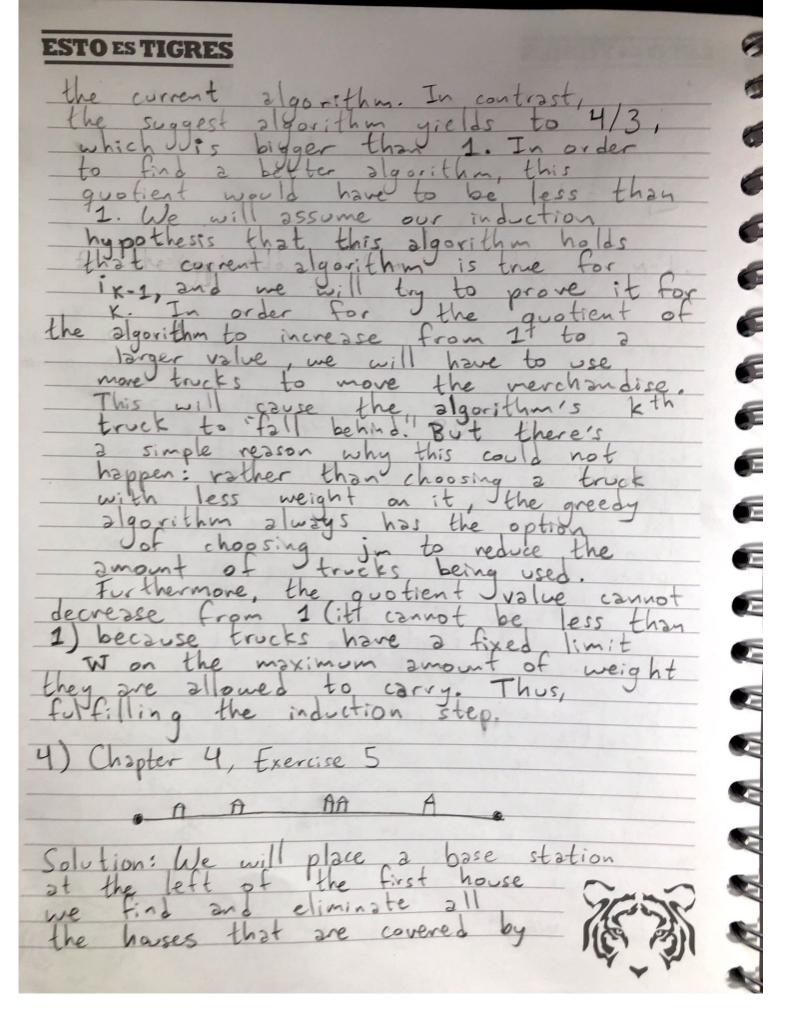


ESTO ES TIGRES the gas station between neighboring gas station Vis equal Salgorithm, then replacing least gas station between neighboring J925 have possible along Theretore, my algorithm must Does this modification work? Yes, does work because Dijkstra's algorit We use proof by contradiction. Suppose this modification does not work could In addition, we add w+1 Dijkstra's algorithm does not then at least an edge is nega have reached a from the problem atement. This is a contradiction,





ESTO ES TIGRES	
that station. Move four miles to the place another base station. Then, eli	minate
	THE WAY