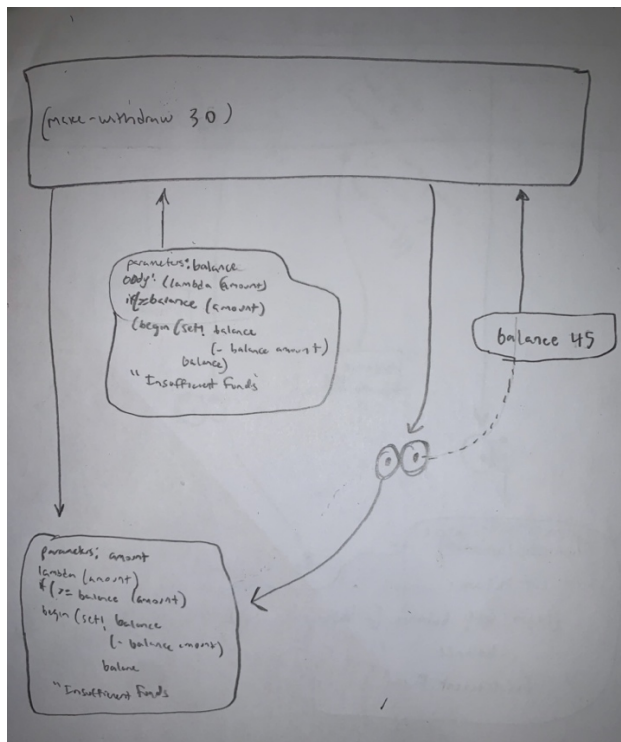
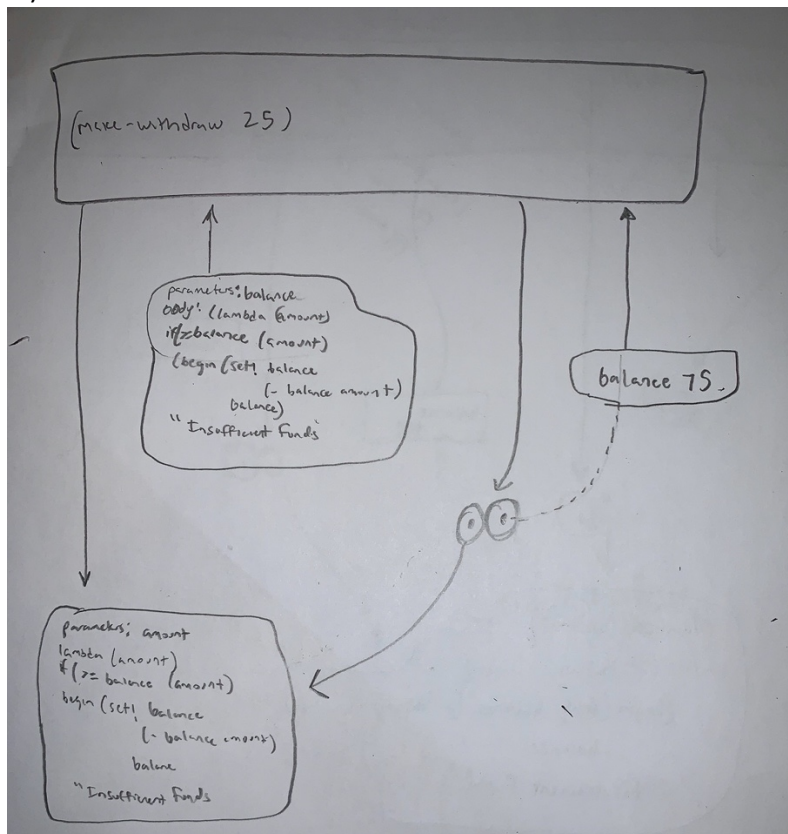
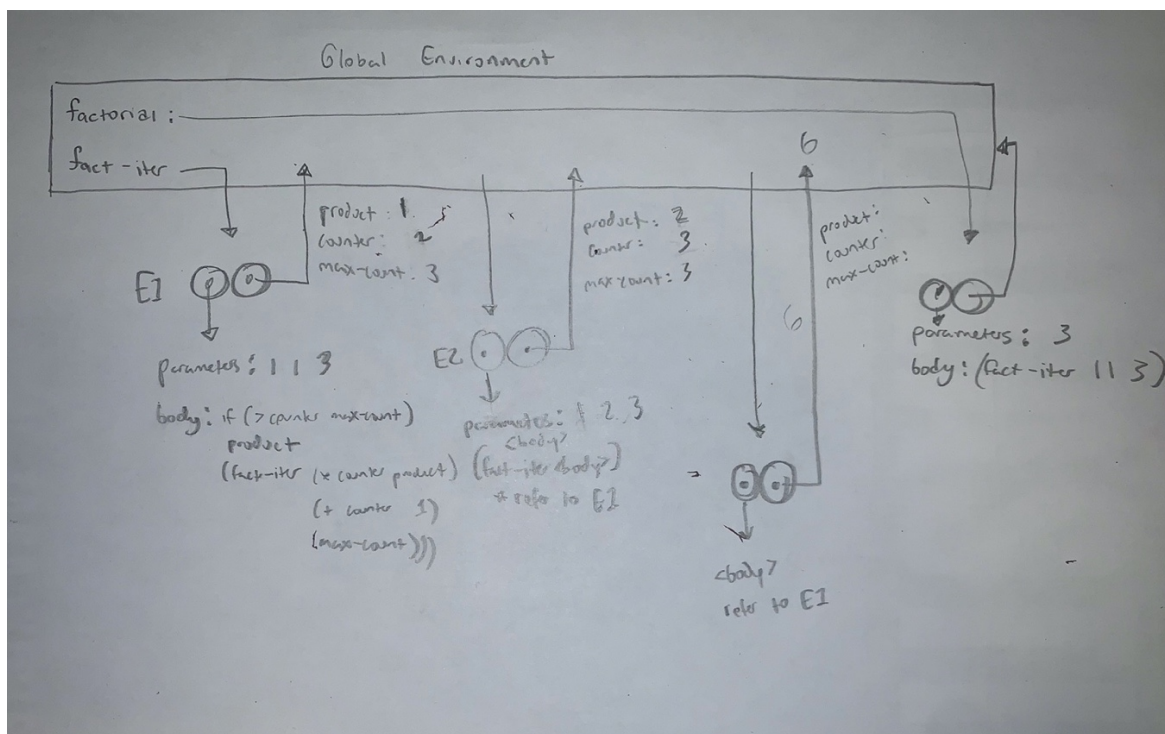
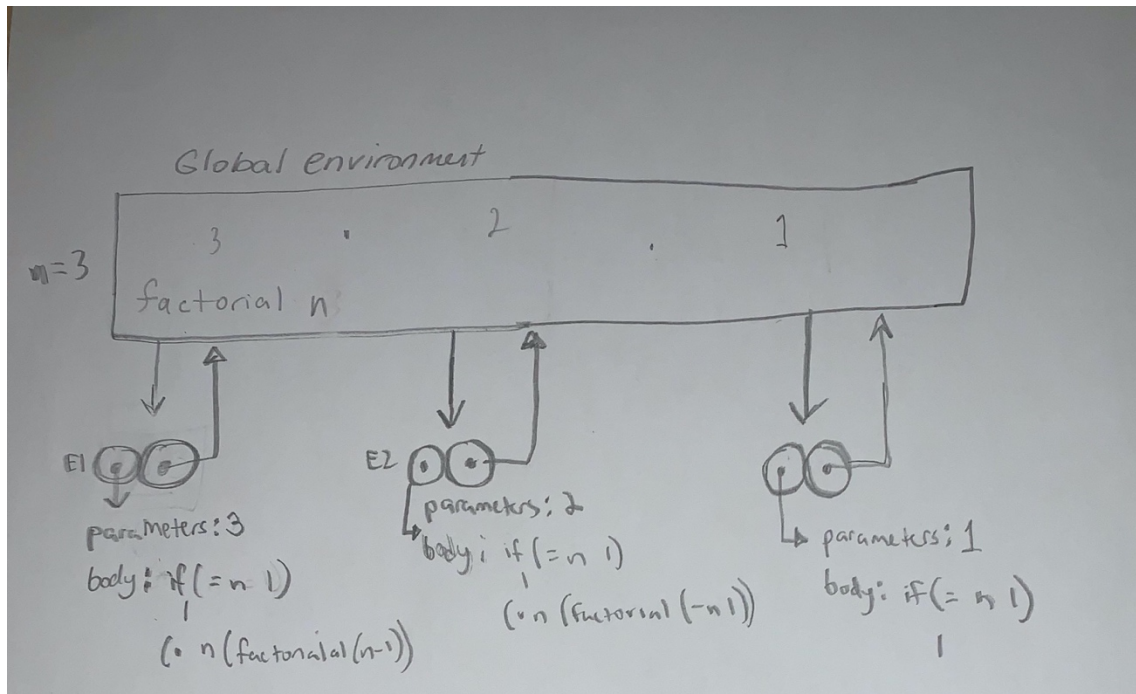


2.)



5.)



Part2

1.) Some difficulties I ran into when designing this homework assignment was trying to figure out how to iterate through lists. Another problem was trying to figure out how to store multiple variables in a function. I still need to learn how to get into a functional programming mindset and to think recursively because this assignment took way too long and I didn't even finish past min naïve cost. Another struggle I have was trying to stay sane when things don't work the way I expected them too. In the end, I am grateful to have figured out min-cost-naïve and to take steps at becoming a better functional programmer. Please have mercy on me when grading this.

2.) I know that the min-cost-naïve should have ran much slower than the dynamic programming implementation because of memoization. Wish I could have figured this out to show.