Querlion 4

be sett. [\$600, 300, 60] queue = rackets to output-rete = 42 ctorage = 0 man-strage = 400.

while green:

storage +2 queue [-1] - pif storage > man-storage: punt (overflowed) break

if grew [-1] > Contjut_rate out-rate -= grune [-1] no greve (hop () print (succenful)

1+=1

elif quem(-1) > ontput - late: storage - 2 output - late print (sucrus)

> anere -pope? pind (curreful) 1 + 2 |