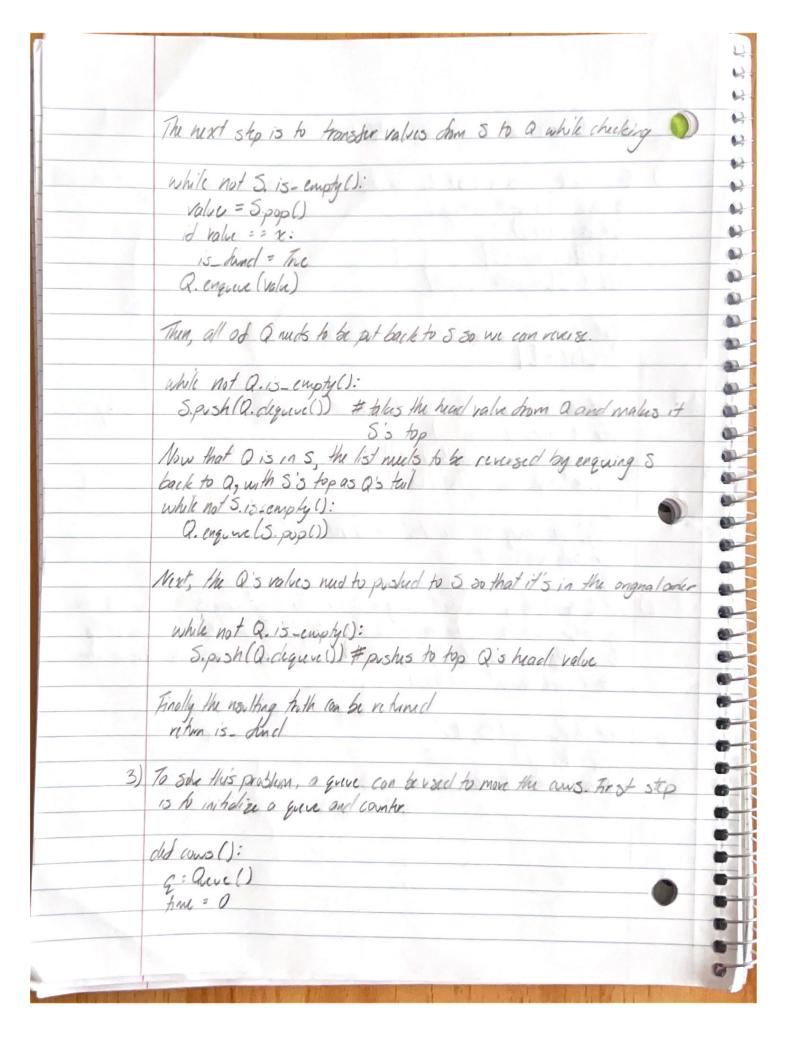
	DSA Homenox k 2 COC 2720
υ	To should cards in List L. the Sist skp is to break and ossign variable into two lists with string. length = len(L) list = L[O: length/2]
	Mext, a new list should be created to store the results Sinal_list = []
1,7	Mext, a for loop can be used to append alternating values while looping for x in range (length/2): Sincl-list append (list 2[x]) Sincl-list append (list 2[x])
	Finally, the newly shulled list can be returned return dial-list
2)	Id Snuds to be traversed voing a Queve, the best way is to complete the operation then raves the value to the Stack. The first steps would be to creak an empty list for gueve. Wok: this cook was the Queve and Stack cook laught in (1055)
	ded bind-target (5, 10): Q = Quevel) yar-dand = False
	Ant-Owner 18180
•	



9	
9 (Mext, Mare and baisy cross by awking them to the Queve
	q. enqueve ('Marie') # q's head
	que (Dai by)
	fine += 4
	Then, Marie needs to be sent back with the yoke by degiving
	9. degree 1) # degrees Marie, sincling his buck
	time + = 2
	Met, to optimize time, Crazy and Lazy can be sunt together for co minutes
	be enousing them both
	g. enqueve ('Crazy')
90	q. enquere ('Lazy')
	fine += 20
3	11-We - 20
3 _	There Devise made to be suit bouch with the wake he doe envise
3	Then, Daisy muds to be sent back with the yoke by dequering
*	g. de gieve () Sine + = 4
3	//M + - 4
	Truly Marie and Dais und to was the bride transfer to evace
	Finally, Marie and Daisy need to cross the bridge together by enquing
2	q. enquere ('Daisy') q. enquere ('Marie')
2	g. inquese (Marie)
1	Fine += 4
	11 11 11 11 11 11 11 11 11 11 11 11 11
•	Now, the total time clapsed is 4+2+20+4+4=34 and all ther cons have
•	Crossed the bridge Excessfully.
)	
-	