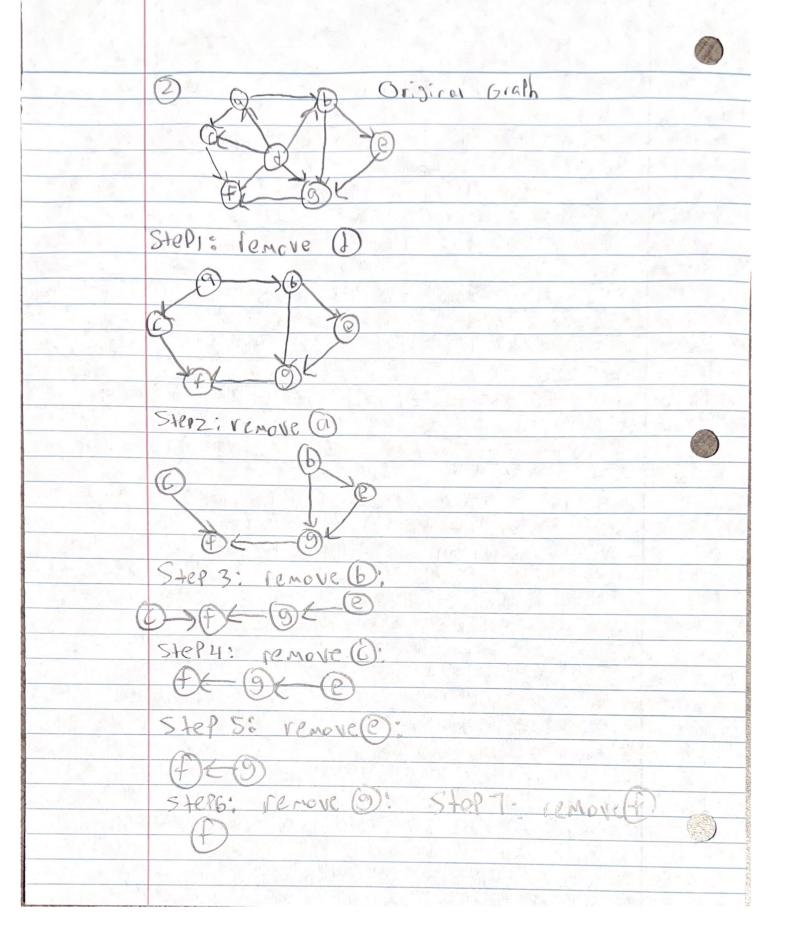
	D71 142 21 7 99 20 1 19 4
7.78	
Swop	42 71 1 21 7 99 20 V 19 4
Swet	21 42 71 17 99 20 1 19 4
Swet	7 21 42 71 199 70 199
	0,7 3,7 1, 10, 11
	7 21 42 71 99 1 20 1 19 4
	7 20 21 47 71 9911 194
Suct	7 20 21 42 71 99 11 194
< 1	17 20 21 42 71 99 1194
Swot	17 20 21 42 /1 99 194
SWOR	1 7 19 30 21 42 71 99114
Wast	17 19 20 21 42 11 19 19
Swet	1 4 7 19 20 21 42 7199
300)	Sorted with 7 5wals
	and 29 Comparisons
Part of the second	



2 Continued
Yes a topological Sorting Solution
exists for this grath be cause it
is Directed and acyclic
The topological Softing Solution is:
1, a, b, e, e, g, t
7 - 1
3 P= 17 19 11 -31 51 42 -4 n=7 k= == 4
Q in MILIT
S suct
P=17 11 19 -31 51 42-4
Q 1-31LD
Joseph Swat
P>1 -31 14 51 42 -4
P=17 11-31 -4 51 42 19 SUNYALP] and ALS]
(3)
0 1 7 3 4 5 6
-4 11-3 M SI 42 19
105 S=K-1 S=3 K=4 3=4-1 YES
This the 4th Smallest Flengat in this
array