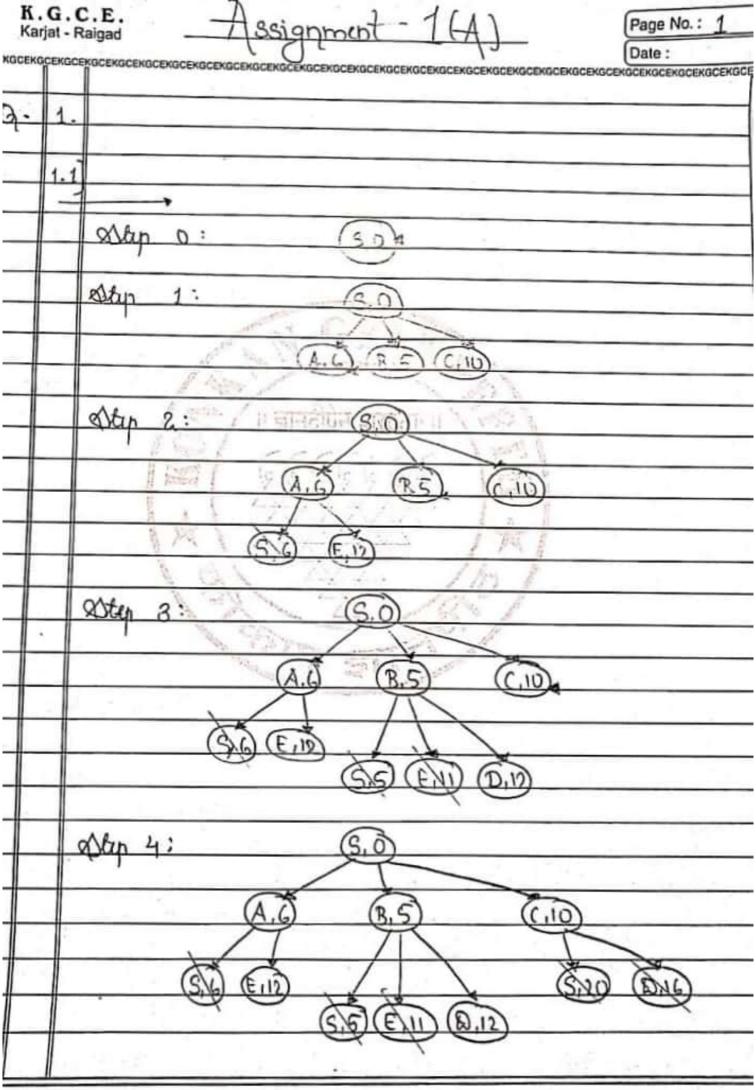
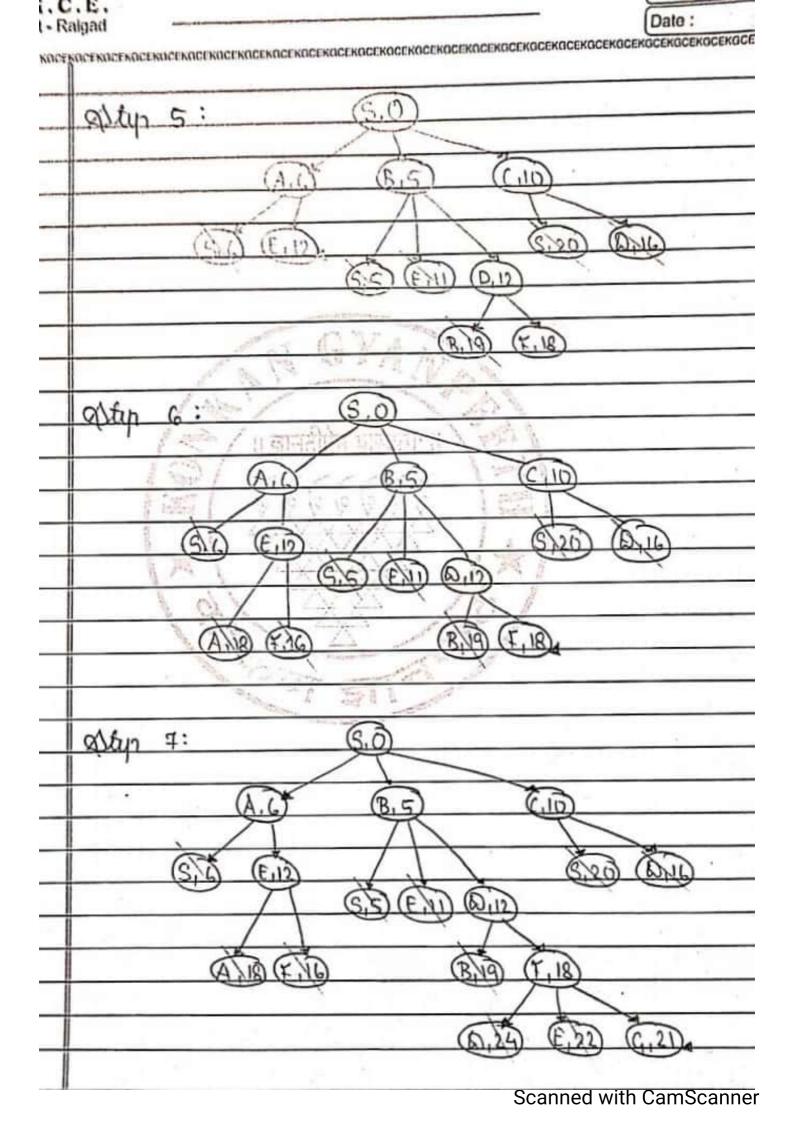
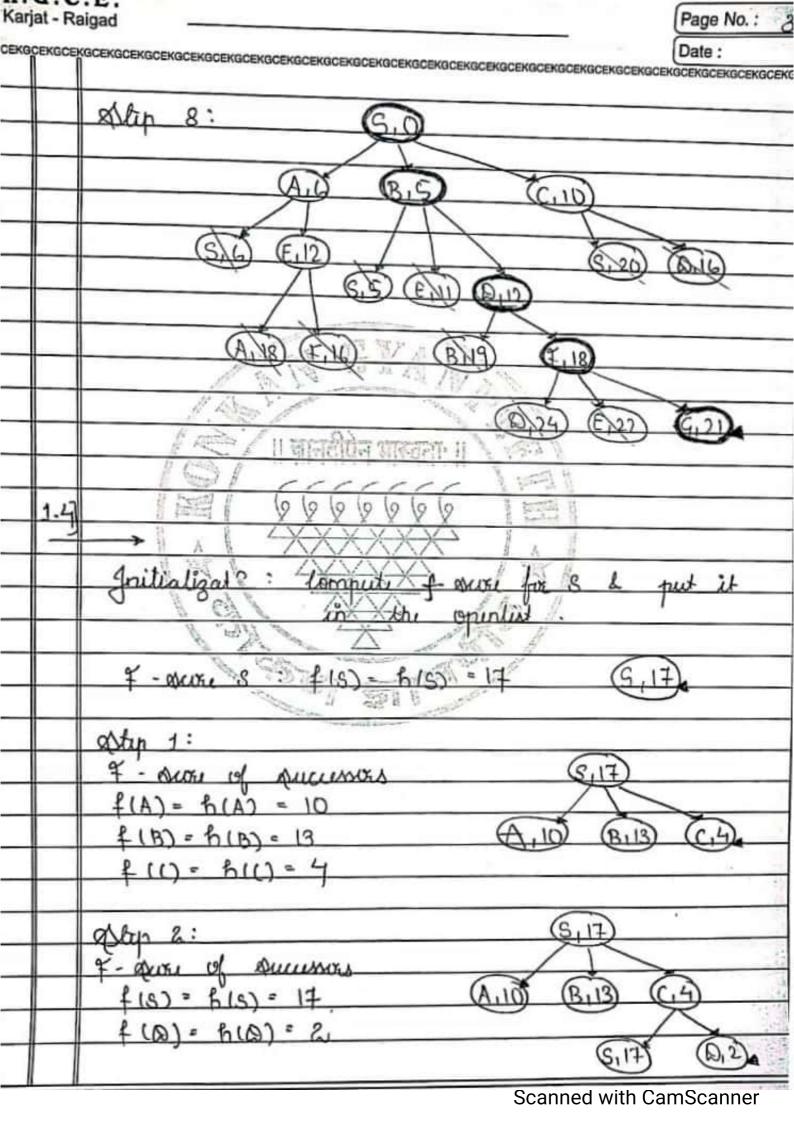
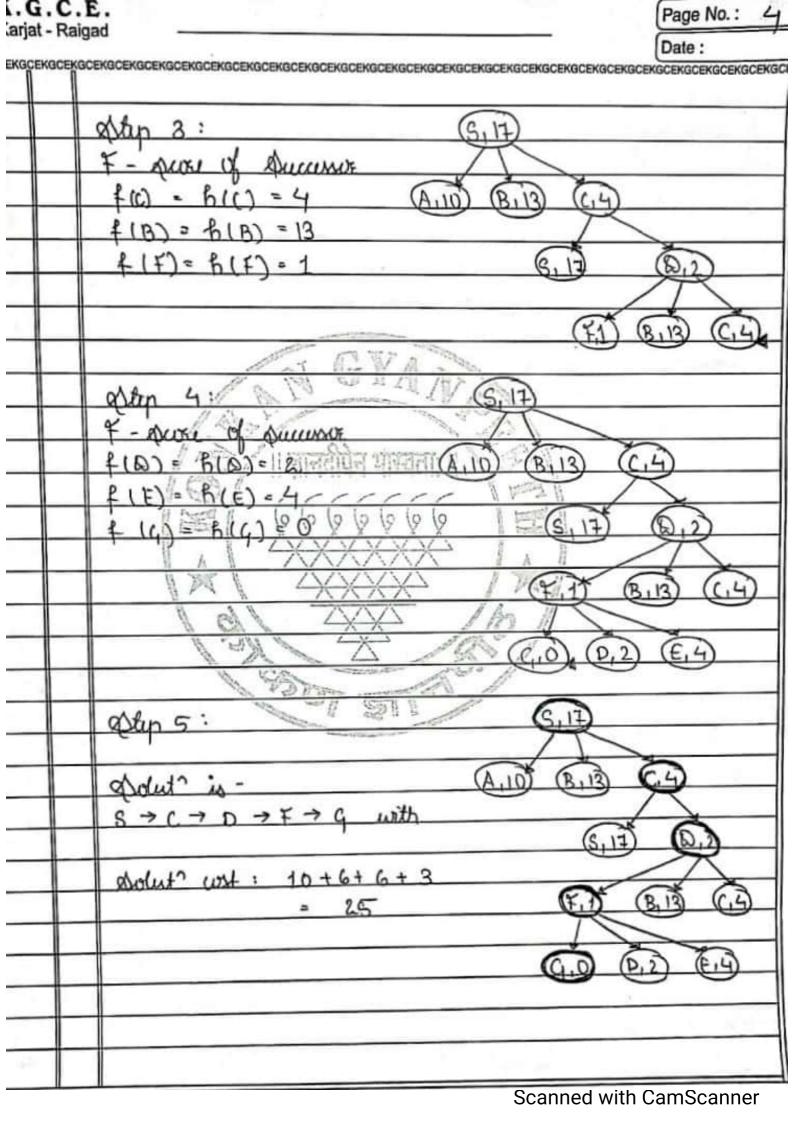
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	그리고 사람들은 그 사용하는 사람들이 얼마나 하는 사람들이 되었다. 그는 사람들이 되었다면 하게 되었다면 하다면 다른 사람들이 되었다.			

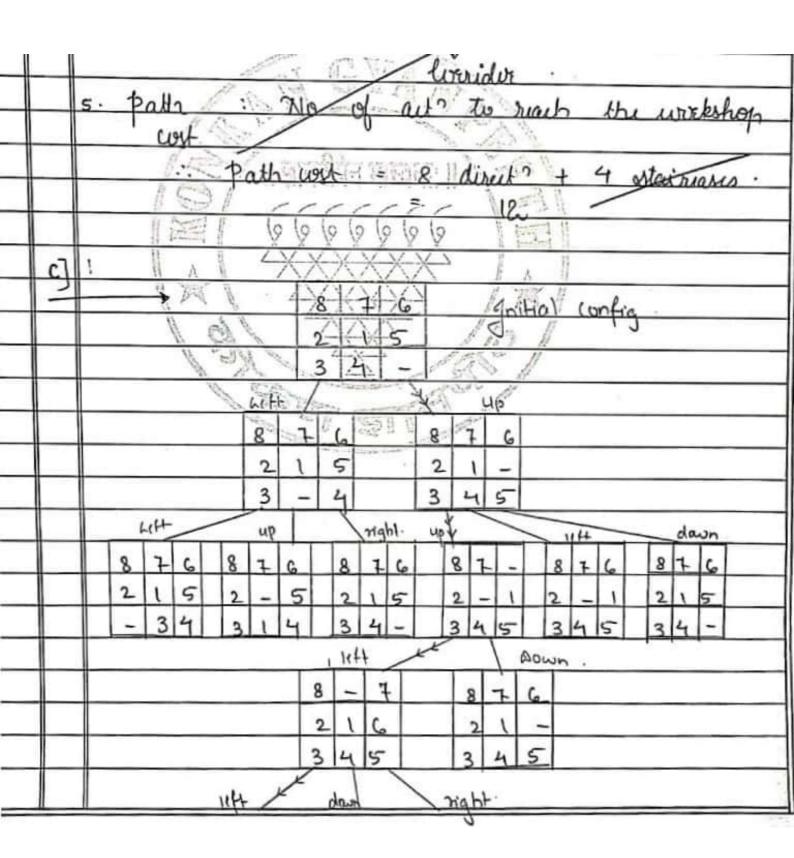








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	-	cost to reach the goal configurat in least
		styrs.
		In our case, we can reach the final configure
		In our case, we can reach the final configure
		an at the trunks ap up, terr, ter
	1	Since all moves are equally costly, we
_		compute glindictas indicit
		gm = 1+1 +1 + 1+1
		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		Consider the following 8 - puzzle instance:
		Consider the following 8 - puzzle instance:
_		
		2 1 5
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		Solut? can be reproperted as:
		3 98, 7, 67 82, 1, 549-, 3, 49 7 -> 988, 7, 63 82, 1, 53, 83, -, 43]
		{ 1 8, 7, 6392, 1, 53 {3, 4, -3] → { 18, 7, 6} 12, 1, 43, 13, 4, 5 }}
_		2 50 7 150 1 62 50 4 622 - 358 - 74 52 1,62 3 2,4,532-
-	_	{ 18,7,- 192, 1,53 { 3,4, 53) - 9 { 8, -, 7 } 12, 1,63 } 3,4,53 }-
_	-	98-18,13,82,1,63,83,4,533
		Dince all the morns are equally worthy the
		cost would be
		g(n) = Co.
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	for i = 3, n= initial state. ha (initial) = Quen of manhattan dist l current & correct posit? of all										ادا لد:	たっつ	
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encent space										-0	- ALL		
2	$f_3(\text{initial}) = 0 + 0 + 0 + 0 + 1 + 1 + 1 + 1$										1		
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	For h = goal state ha(goal) = 0												
	h	(an	91)	e ()								
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