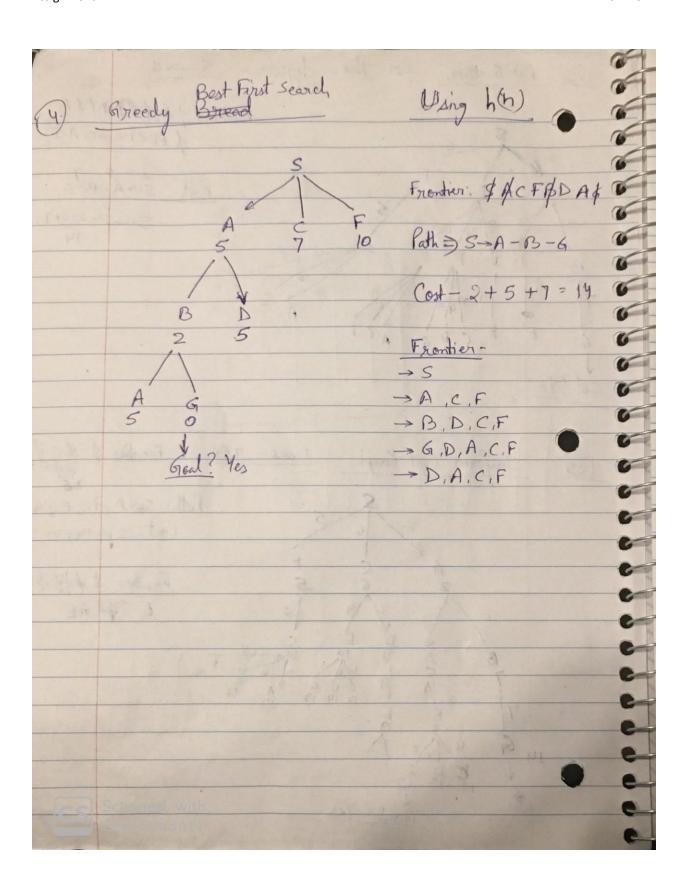
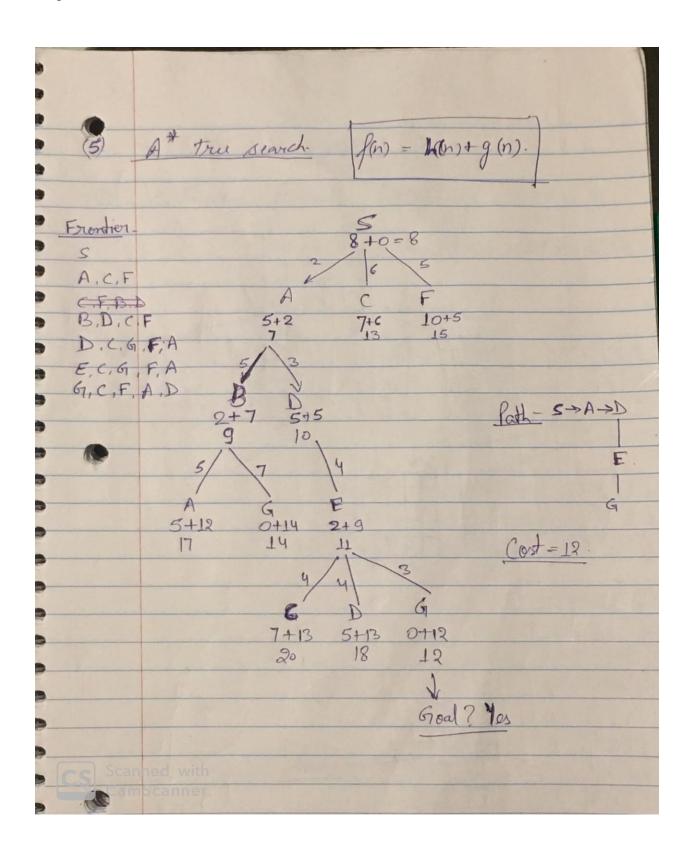


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P 03.	Unified Cost	Sewich Modified Bird	ph Search) - Uses g(m)
-		Frontie	or Explored Set
•	(5)	5	_
•	2/65	A,C,	F S
•	F	CF, B	, D S, A
e e A	16 5	C, B,	
5/3	/y	C.B.	
e B D	XOXX	Β, ε,	S,A,F,D,C
7 5	X	E 61	SA,F,D,C,B
- /7	4	6	S,A,F,D,C,B,E
P (919)		-	S,A,F,D,C,B,E,G
-	9		
•	13	Path - S-	A > D > E > G.
- /	7	(.1 >	2+3+4+3 = 12
CX	D G X 12	(0/3) =	431412 = 12
•			
•	V 12 V		
	God? Yes.		
Seam	med with		
Cam	Scanner		
	Non-American Company of the Company	Control of the Contro	A CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO





Admissible Hewistic function how that dominates every parsible admissible hewistic. Jo find this, we have to find cheepest cost path from every node the goal (G). h*(n) loth A = 10 A > D > E > G B = 7 B > G C = 7 (> E > G D = 7 D > E > G F = 17 F > S > A > D > E > G For admissible h*(n) it does not overestimate the optimal cost. It should be less than or equal to the cheepest cost path. But for making h* dominates every possible admissible hewistic for this map we have to take h*(n) equal to the cheepest cost path for every n.		Control of the Contro
But for making ht dominates every possible admissible howristic for this map we have to take ht(n) equal to the cheapest cost	-0	
But for making ht dominates every possible admissible heuristic for this map we have to take ht(n) equal to the cheapest cost	70	
But for making ht dominates every possible admissible heuristic for this map we have to take ht(n) equal to the cheapest cost	-	
But for making ht dominates every possible admissible heuristic for this map we have to take ht(n) equal to the cheapest cost		Al will the it of the 1+ M+ dominter ourse
But for making ht dominates every possible admissible hewristic for this map we have to take ht(n) equal to the cheapest cost	08.6	Hamissible rewistic fundion h that deminores every
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But for making ht dominates every possible admissible hewristic for this map we have to take ht(n) equal to the cheapest cost		
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But for making ht dominates every possible admissible hewristic for this map we have to take ht(n) equal to the cheapest cost	~	path from every node the goal (G).
But for making ht dominates every possible admissible hewristic for this map we have to take ht(n) equal to the cheapest cost	-	
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But for making ht dominates every possible admissible howristic for this map we have to take ht(n) equal to the cheapest cost		$S = 12$ $S \rightarrow A \rightarrow D \rightarrow E \rightarrow G$
But for making ht dominates every possible admissible howristic for this map we have to take ht(n) equal to the cheapest cost	-	
But for making ht dominates every possible admissible howristic for this map we have to take ht(n) equal to the cheapest cost	-	For admissible h*(n) it does not overestimate the
But for making ht dominates every possible admissible hewristic for this map we have to take ht(n) equal to the cheapest cost	-	atting cost of should be less than or could
do take h*(n) equal to the cheapest cost	-	opina (asi) sorgette bett
do take h*(n) equal to the cheapest cost	*	to the cheapest con plan.
admissible hewustic for this map we have to take h*(n) equal to the cheapest cost path for every n. Cam canner	2	15 to making n dominates every possible
to take h (n) equal to the cheapest cost path for every n. Camp canner	2	admissible hearistic for this map we have
poly for every n. Span admith Cams canner	2	to take h (n) equal to the cheapest cost
Scanned with Cam Canner	2	posh for every n.
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