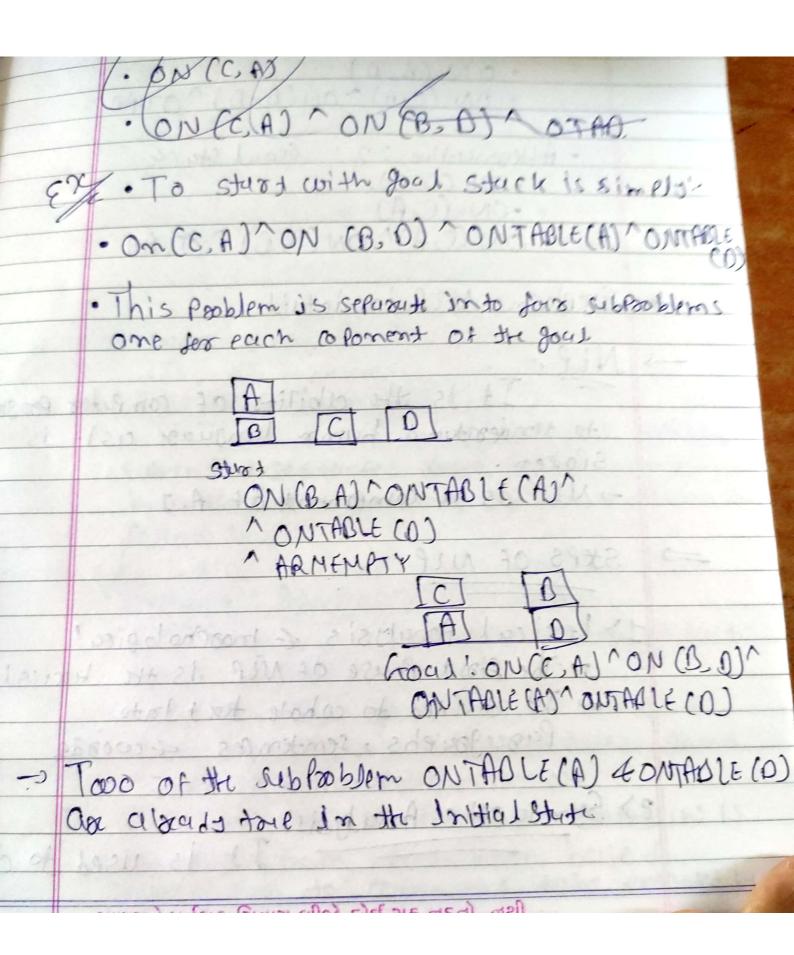
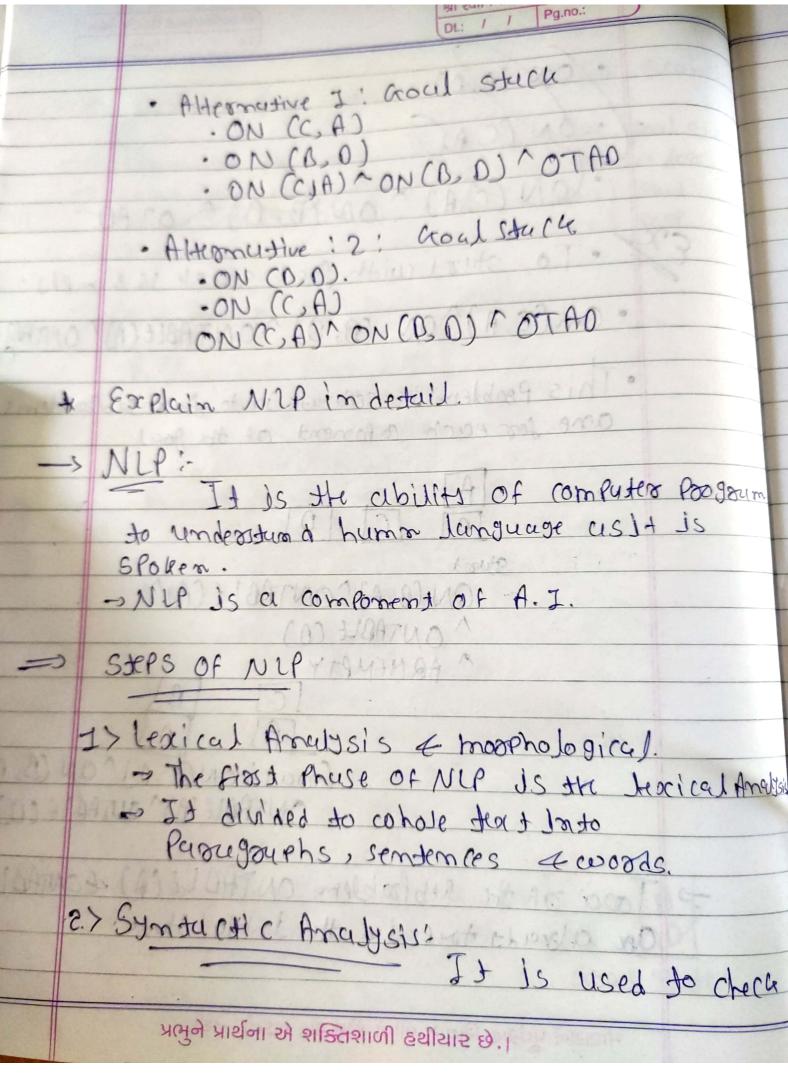
*	Explain goal Stuck Planning with Example
3	Palanning for initial stuck stuck to goal stude study from food stude find out action for goal stude and apply it on initial stude combination of porcours and backend sess.
	Solve Robbern block world Pooblern
	RifRuler): Pick up (X) Aom empts
	Re: PyTDown (X)
	Polglad (x)
	R3: STACK(X, Y) holding(x)
	Ry: UNSTACK(X, J) Arm empty
	(Jeum (x)
ALCOHOL: NO	







fourment, woods crogangements, & showsthe orlationship amount the coords.

-> Linear Sequences of words and townsfromed Into Starchook that how the coops related to each other.

3> Semantic Analysist.

is Conserned with

the bearing ochorsenses site.

-It mainly focus on lifeaul meaning of coords, phorases & sentences.

reverel with of smooth 4.> Disclousse Interaction:

Disclos It delends Upon the sentences that Pooreds It & allo involves the breaking of the sendences that follow 14.

ed bystos myldoch str missons 5.> Hoesmutic Analysis:

to the first action I to sifth a lost

Phase of MIPIN MINO COMME

-> Jehers youto to disposer the Intended Posserd by applying aspy of orles that Chaguetesize co-sessitive dialogo.

- The final step in Pagmatic Boressins is tournslute, from Lenow Jedge base d oclassentation to command to be executed by भाश्मिन पूर्वशृह सिवाय जीको डोई शह नडतो नथी.

=> April NLP and Manual - Question Ancoesina - Span Destection Sentiment Analysis - chatbod -> Steach & cognification Separatic Aranysic Advantuse L Total Bellevist Bellevist Ht - It is ver time efficient - Jt helps combuter to communicate with humans in their languages. from the partie of the state on it = Disadunting 1-- NIP may not show contert - NIP is unpordictable of Explain the Pooblem solved by AI techni Signature Analysis: -> Bone of the most Popularly used Problem Solving with help of A.I. ast: al At Overib as oboy 2901+IC-1. Chess 1000 paintings 2. Toevelling Salesman Poobler 3. To aco of Honoi Bobben 4. Water Jug Pooblem

5 N-Oupen Pooblem

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	ह्या स्वाभिनारायश डिवार्धन भिशन Dt.: / / Pg.no.:
	Pooblem:- Pooblems ax the Issues with Comes across and System. A  - As Solython is needed to some that Particulus pooblem
	Steps - Solve Pooblem Using A.J.
	J. Defining the Poobler  2. Analyzing the Poobler  3. Identification of Solutions.  4. Choosing the Solution  5. Implementation  6.
=>	1>8 Puzzles Pobleru:
	Mese, ce have 3x3 mutsisc mo with moverble tiles numbered from 1 to 8 coith blank spare.
	- The Hill adjacent to the Balonk Space. Can Shide Into the space.
	2) Water - Jug Pooblem:
	Que Province de colothe tous hugs: One huring Calucity of 3 gallon & Secondis 4 gallon
	These is no other measuring equipment available 4th rugs also do not have and
	भाश्यमं पूर्वग्रह सिवाय जीले होई ग्रह नडतो नथी. Kind mamed on मिला Scanned with CamScanner

\* A \* Algorithm => It is best known from of best fixts it awaids expanding paths that are alo expensive, but expands most promising pat fixst. => f(m) = g(m) + h(m) Where, g(m) = The cost to reach the mod h(n) = heroistic value f(n) = estiminated total fath to orach joal Fa hydistic vulyp. S -> f(m) = 0 + 7 = 7 L (COS+ loca)

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श्री स्वामिनारायश डिवार्डन मिशन Dt.: / / Pg.no.:  $\frac{S->B->C}{g(m)}$  =  $\frac{(S+B)+6}{1}$  =  $\frac{(A+i)}{2}$  +  $\frac{1}{2}$ = 7 S-> A = 8-20-2 C Select any on. => S-> A->B = 3 + 2 = 5 \ L. S->A->C = 6+1= 7 S-> A->0 = 13+0=13 S-> A-> B-> c = 5+1 = 6. S-A-00-6-00 = 8+0 = 8 ~1 S-24-2C-20 = 3 +0 = 32 2 5-38-36-30=9+0=9 danse to - ord flower.