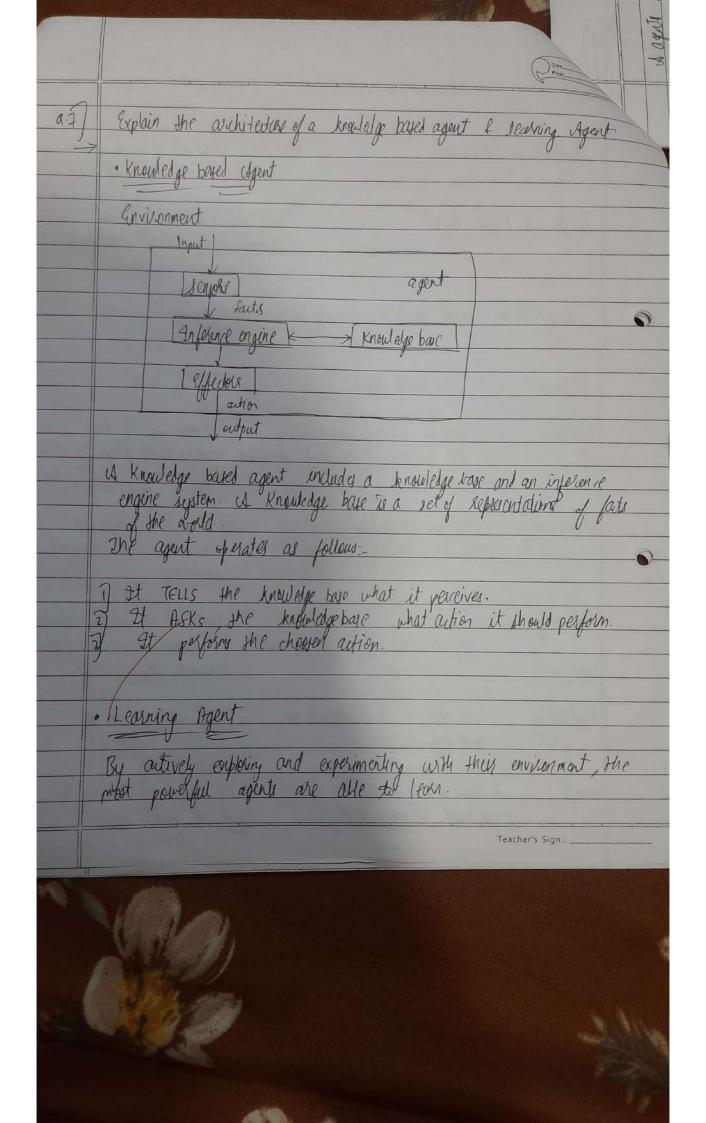
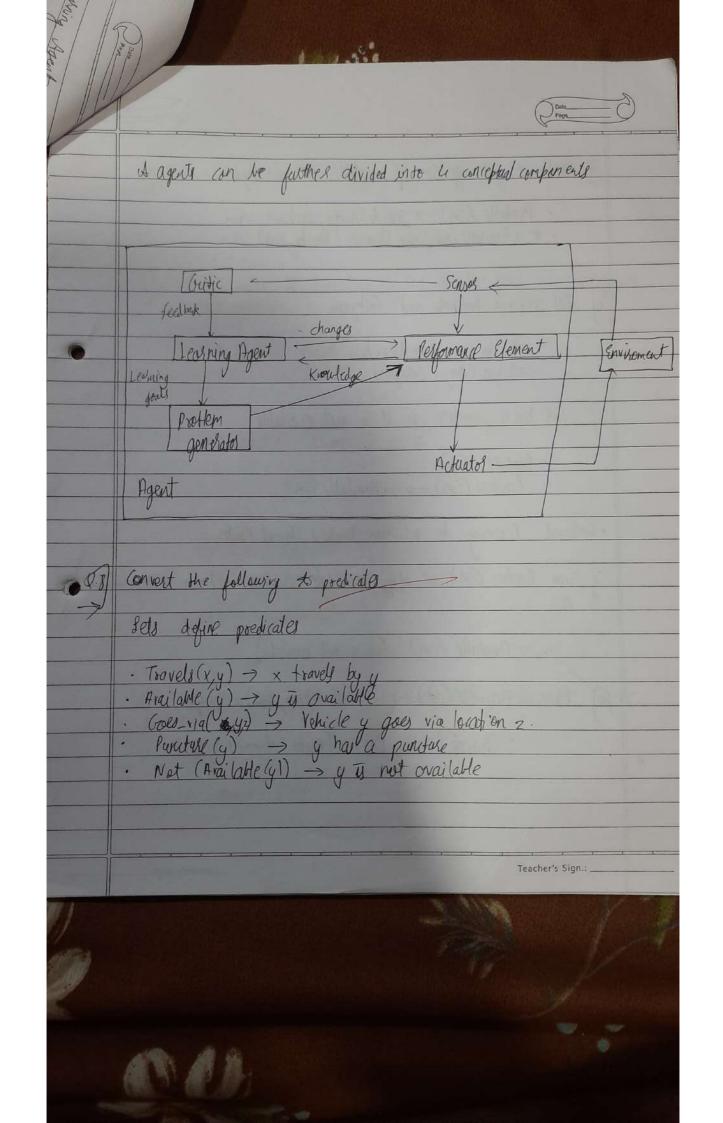


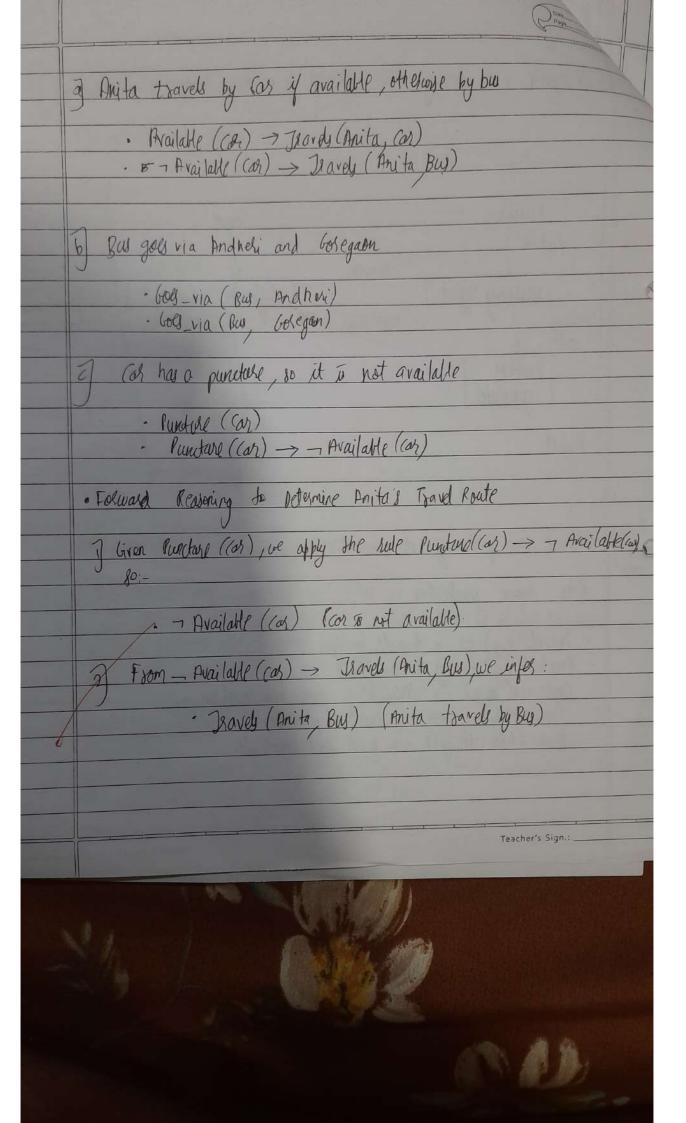
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Envisorment	A Guators	Sensots	Voljov	house measure	
System	Performance Meansure	Envilonment	Advatory	Servors	
Pircraft Aut-lander	Smooth landing,	Airport, weather	Display feedback	Text and you grammas	
Essay	Prommas accuracy Relevance	Essays writing	Aiming filing medanism	Motion servers intra	
Categorine a eix dimensi	shofting bot fol an	offline bookster	l awording Do	can of the	
Dimension		Categorization			
Obses valul	ily	Partially observable (it doesn't know all book stocks instantly)			
Determinism	^ /	stochastic drange	(Hock avail unpredictably)	ability)	
Spirodic V8	sequential	Jeguential wer in-	lit learne f	rom part	
Static VS	Dynani c	Oynami c price	(book availe	bility and	
		1 1 1	Teacher's	s Sign.:	
	and the same				

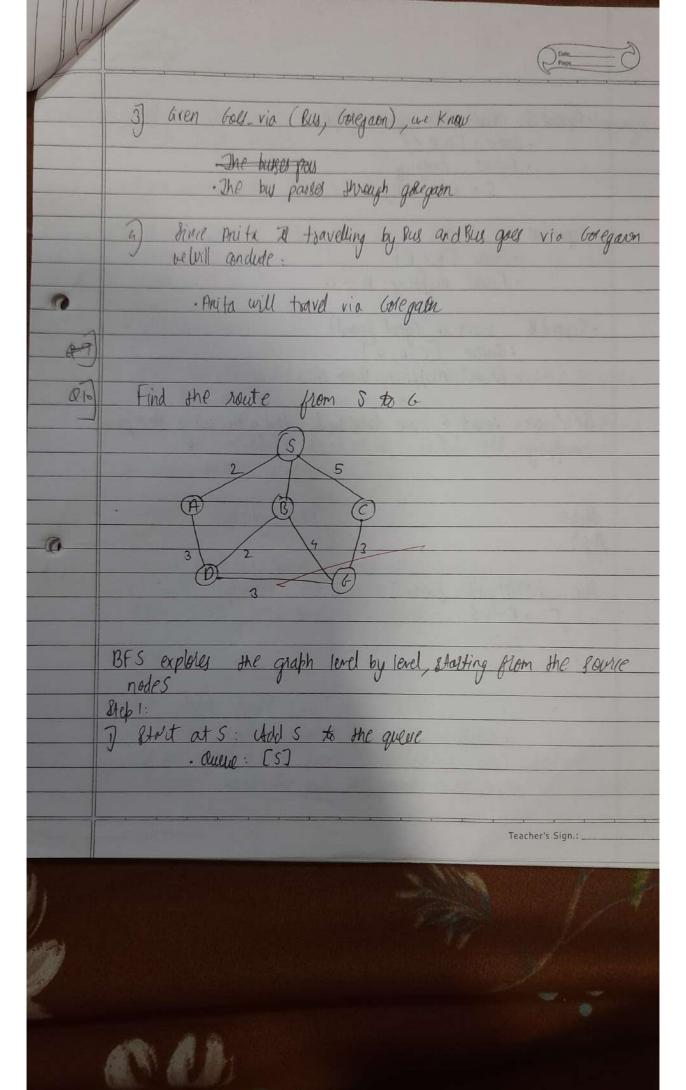
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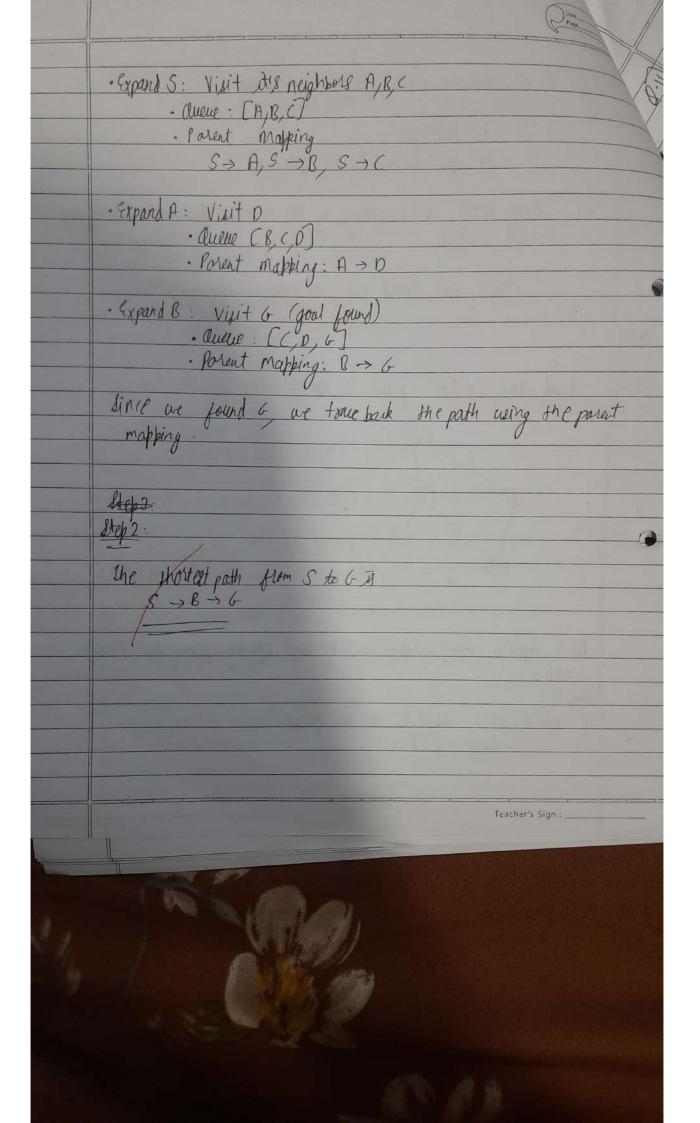
7992				Dote	3
	Dissete	vs Continuou	D'is viet :	e (fixed set of book over leves queries)	
	lingle vs	multi-Agent	Mulfi Alstom	agent (interacts with	above
000	Differente	iate model based and	atility bosed ?		
	Feature	model baye		Utility based	
	nginition			chooses actions by boses willity based functions maximizes the l	tions that
1	Decision making	how the environm		Selects autions based — numerical values outcomes	
	Complexity	moderate as it su adjust model of	quire a well- the environment	High, as it invo t and compaling mul outcomes	lves calculating
	ndap-tability	Less adaptive of it	depads in	more adaptive as evaluates outcome dynamically.	
	Example	A cheel playing Al train nover based on part &	kiny opponent trategies	A self driving cas changed support and fastest rest	ving the
				Try J	

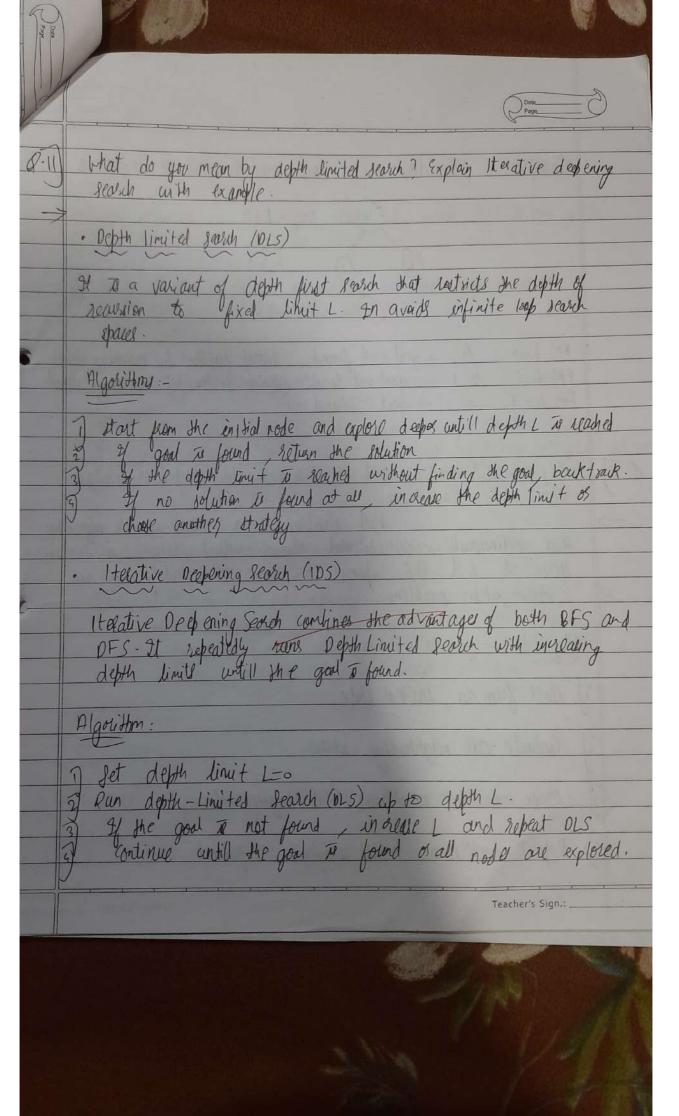


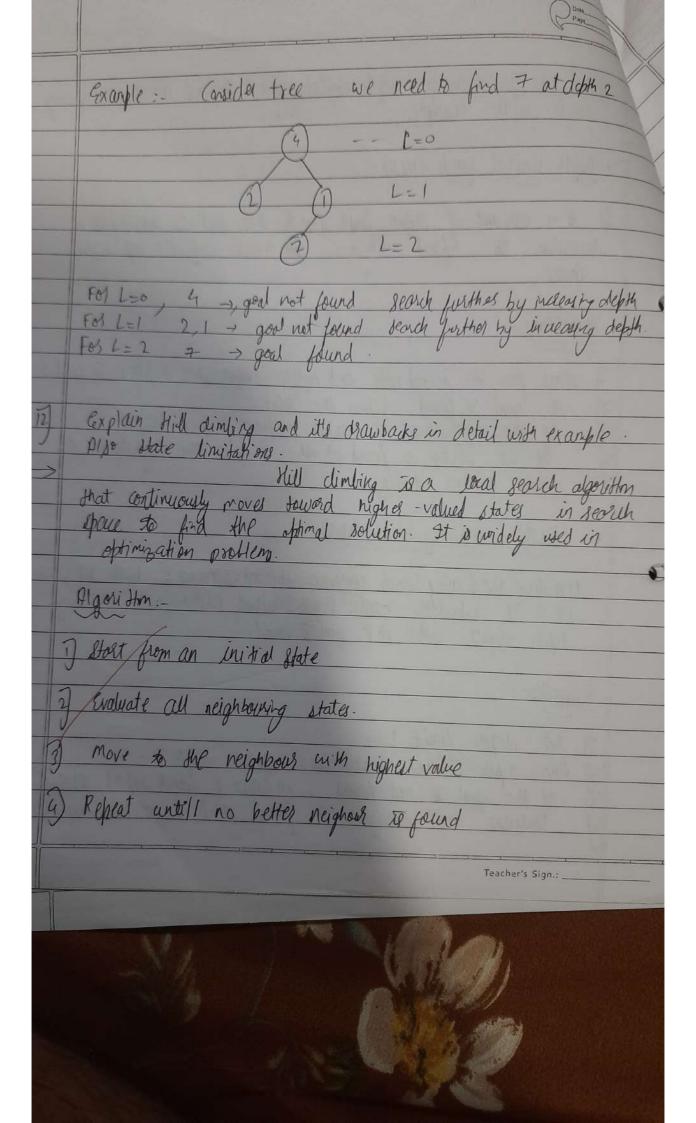


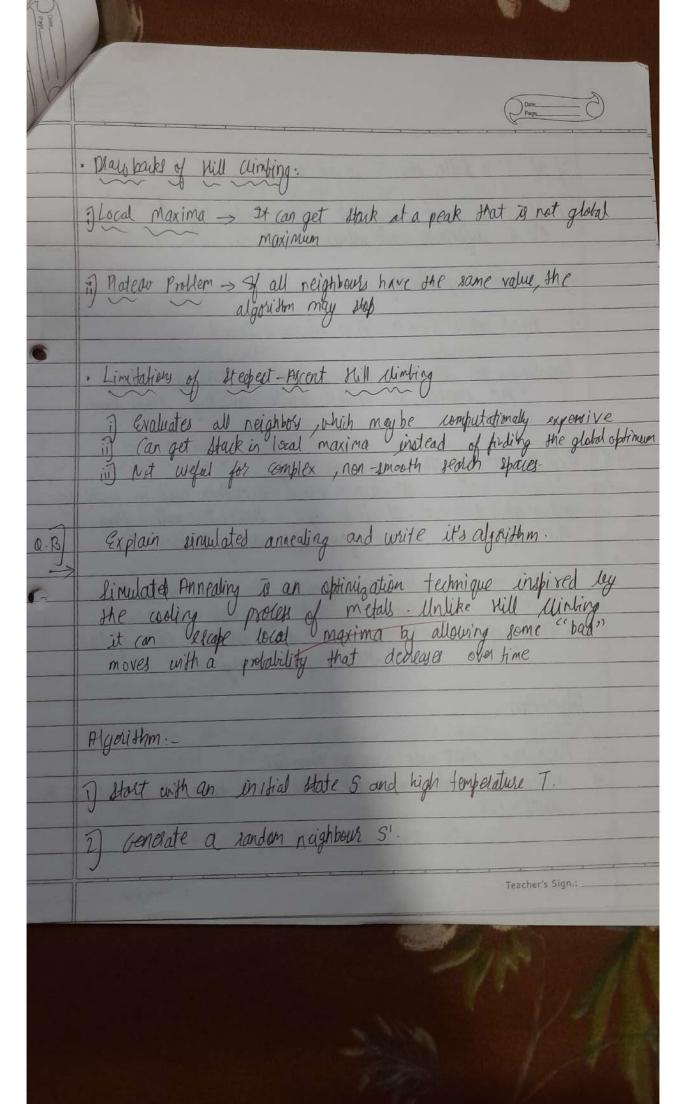


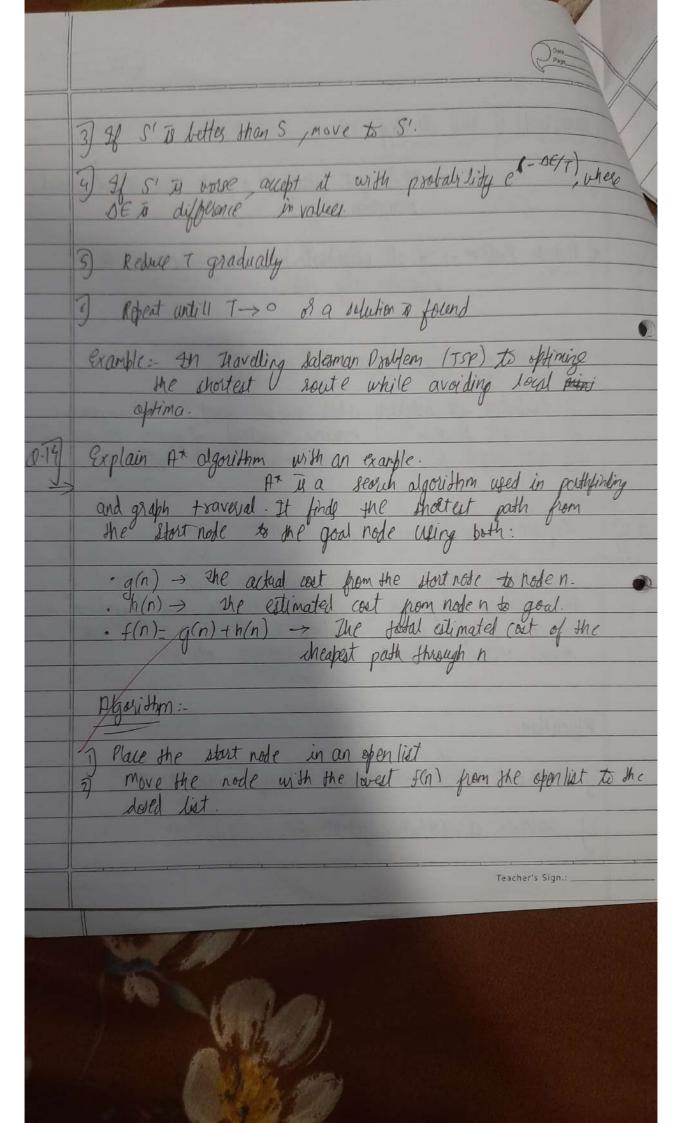


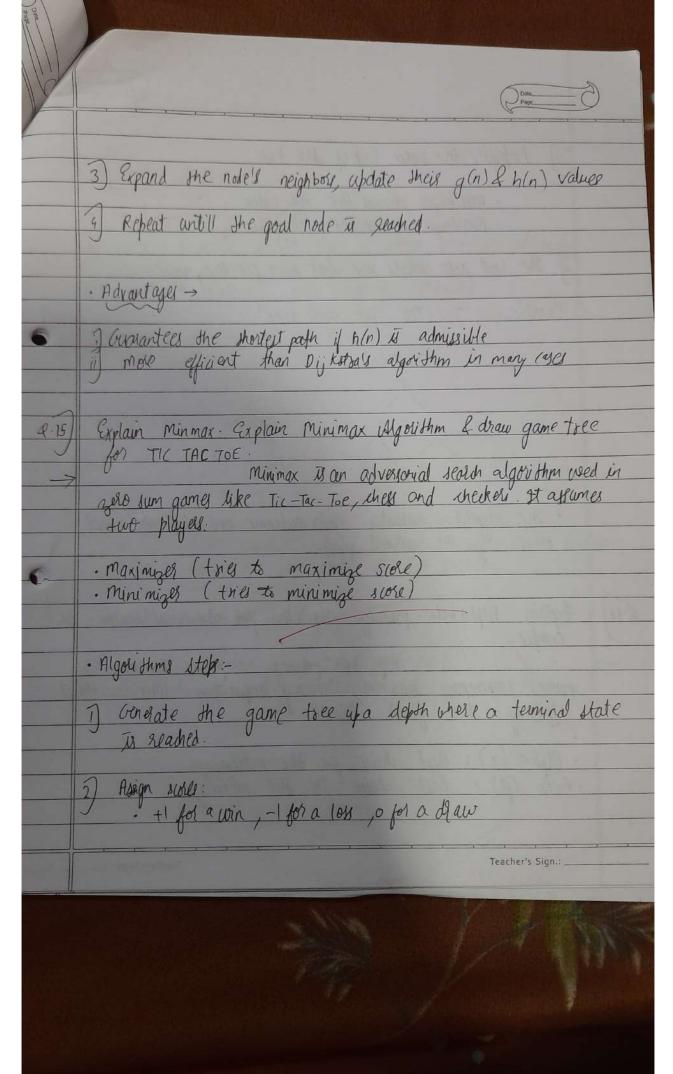


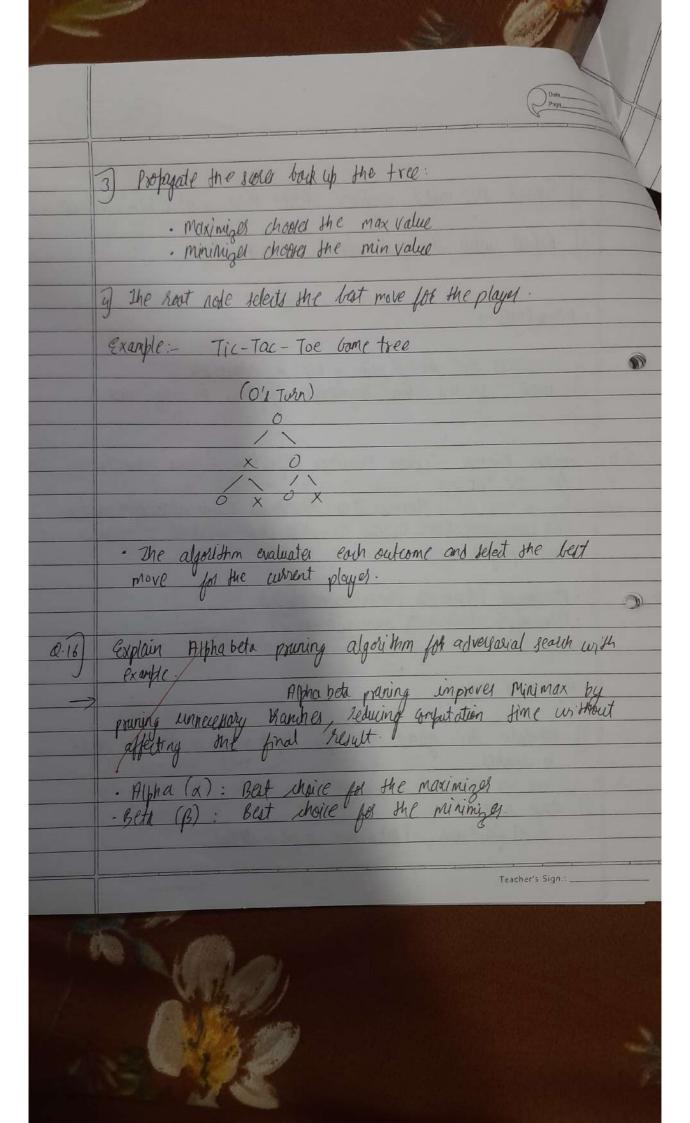


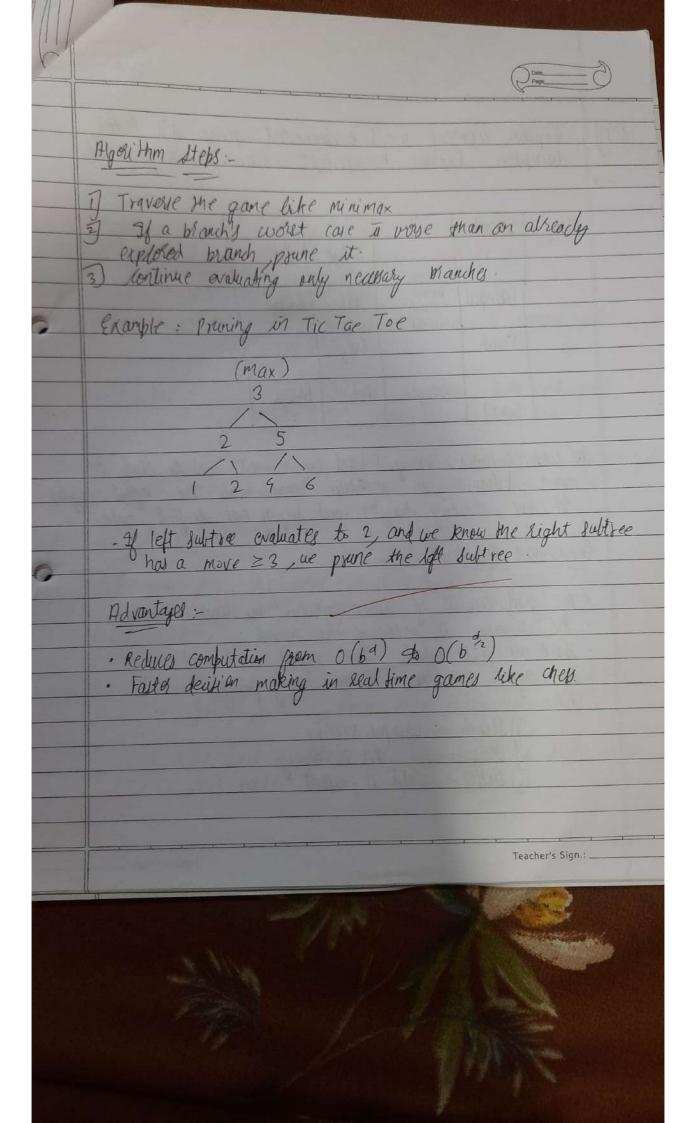












y.	
	Date Page
0.17	Explain wompus world environment giving it's PEAS description. Explain now percept sequence to generated.
	Stenda Breeze Pit
	Weight Breeze Pit Breeze
	Stench Bruge
	start Breeze Pi+ Breeze
	The womens world to a grid based environment used to study Al agent behavior in uncertain environments. The agent navigates a cave, avoiding Langers and trying out to find gold. Environment Details:
	The grid conjects of looms connected by doors (4x4) The scientists of looms connected by doors (4x4)
	i) Stends > Wumpus nearby ii) Breeze > Pit Is hearby iii) Gittes > Cold Is present
	Teacher's Sign.:

