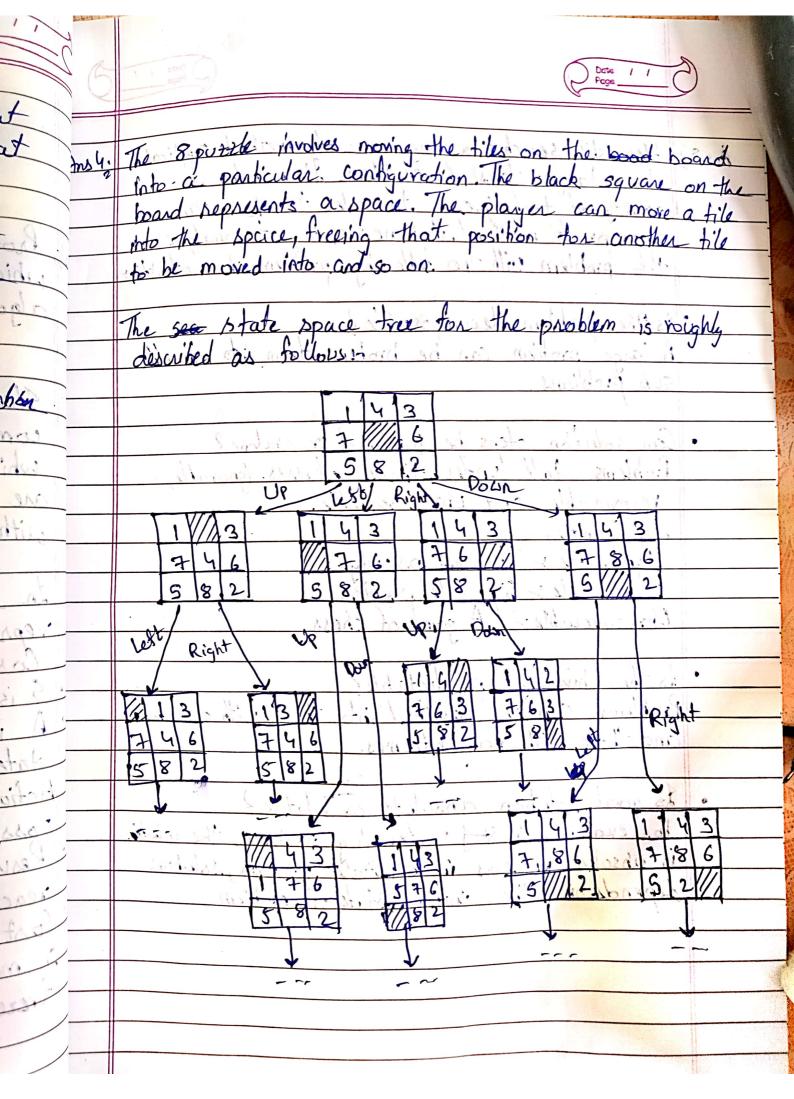
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	variety of techniques. In order to choose your of techniques it is necessary to analyze appropriate method, it is necessary problem characteristic. The problem with the following problem characteristic.	What is -
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-		Consistency of knowledge veters to the fact that no entra
-		knowledge is gained or required while solving a problem.
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	•	What is the vole of knowledge?
-	•	Problem classification involve interaction with a person!
Mer -	•	Problem classification ()
		by 1: how (100) = 0=x +: (2x) 5
		1 15 400 (0, X) + 0 < (1, (1, X) 1)
E	ns 6,	According to computer science a problem solving is a part
		of antificial intelligence which encompasses a number of
		techniques such as algorithms, heurstics to solve a problem.
		1 18 00 - 5 (x - (3 - 1) . 3) 31 jug valo 36 jug 18 jug
		Therefore a problem solving agent is a goal driven agent
		Therefore a problem solving agent is a goal driven agent and focuses on satisfying the goal.
		Steps performed by a problem solving agent are:
100	•	Goal Formulation
1		Problem Formulation (0.0)
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8 21		Transition Model
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	Jan Japan	Ans 7.	The problem can be perabone.	721
(B)	And Market		Cill 412/109	
(B)		11,4	(4.4)	
		1.	(X, Y) if X<4 - (X, 3) hill 31 for water from 4	
	and again	٤.	(X, Y) if Y<3 - (X,3) Pour water from (X, Y) if X=d. & d>0 -> (X-d, Y) Pour water from 3Lil	
69		3.	(X, Y) if X=d&d>0 -> (X-a, 1) to the from 3Lil (X, Y) if X=d&d>0 -> (X-a, 1) Pour water from 3Lil (X, Y) if X=d&d>0 -> (X-a, 1) Pour water from 3Lil	
9		4.	(X, Y) It & Y=d a dro	
40		5.	(X, y) if X70 -) (C) (1)	
3-49		6.	(X, Y) if Y20 7 (A) I Para water from 36 by	
		17.	(X, Y) if Y>0 -> (X, O) Emply water from 36 b (X, Y) if Y>0 -> (X+Y 54 and Pour water from 36 b (X, Y) if Y>0 -> (Y-(Y-(Y-X)) 46 jug uphth 46 jug 15 fell (Y>0 -> (Y, (Y-(Y-X)) Pour water from 46 to	
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33.4.8 3-4.8	نيمري _س ريمير	W. 8.		
9 7			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
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	was mini		Fil 31 jug (0,3)	
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	~~~~~		Transter 31 from 32 jy to 42 jy (3,0)	
	~~		12 10 45 10 10 45 10 (3,0)	-1.
	~~~~~		Again Fill 32 jug 3 2	
	~		19dir na 32 10g (3,3)	
	~~:\\-\		Completely fill 4/2 jug resino (1, 2)	
	M- mini-		Completely hill 42 jug using (4,2)	*
	~		30/19.	
			Empty 42 jug (0,2)	
秋	1		The state of the s	
			Transfer 3L jug to 42 (2,0)	
	1 2 A40		Jvg.	12.4.413
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