K.G.C.E. Karjat - Raigad

Page No. :

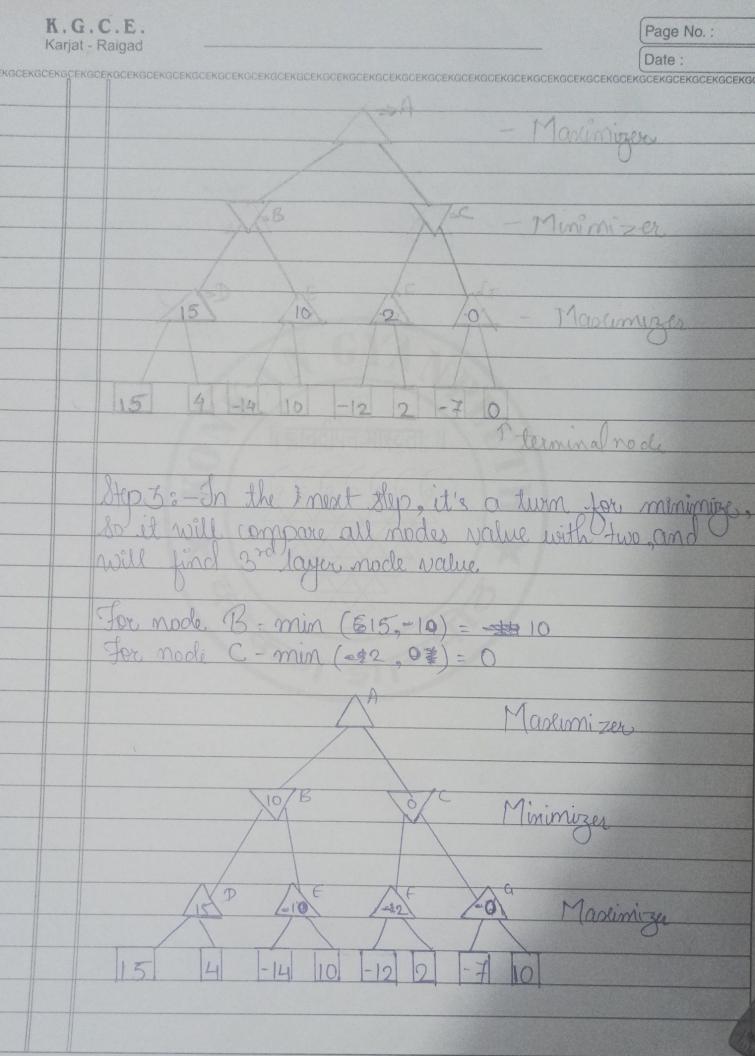
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Page No. K.G.C.E. Kariat - Raigad -naisiach ne barn i hich appurhich is und In decisionmaking and dame Theory hat apponent is also playing Gotimally Min most also uses recurring In the also two players play the game, one is called MAX and other is called MAN MINER Min Max also is mostly used Hen 1: Lets take A is and initial state of tree. Surpose maximores take first turn (when or which worst-case initial halve = - infinity and maximizes all take next turn which has worst-case unitial value = + infinity

K.G.C.E. Karjat - Raigad Page No.:

Date:

	DEFENDENCE KONTRON DE LA CONTRON DE LA CONT
GCEKGCEKG	GCEKGCEKGCEKGCEKGCEKGCEKGCEKGCEKGCEKGCEK
	Node A Maria
	Marinizer
	X3 Minimizer
	NO DE DE Maximizer
	TA A A A A A A A A A A A A A A A A A A
	1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	N. C.
	Oten Xin
	First we find the utilities values for maximizer.
	literatial value lis -00 so we will compare each
	walle in terminal state who with initial value of
	maximizes and determines the higher nodes Dalues.
	It will finds the maximum among all.
	For node D: max (15,-0) = max (15,4) = 15
	E = max (-14, -0) => max (-14, 10) = -10
	C - 11(0) (179-0) -> (10(0) (- 17,10)= 10
	$F = max(-12, -0) \Rightarrow max(-12, 2) = = 2$
	0 = -(0, t-) nom < (a-, t-) nom = D
	1 - 1 - 1 - 1 - 4 - 4 - 4 - 4 - 4 - 4 -



K.G.C.E. Page No. : Karjat - Raigad Again choose the maximum of all nodes values and the maximum value for all root made For made A: max (10,0)=10 Madimizer Man Minimizer ascimize