K.G.C.E. Karjat - Raigad

Page No. :

Date:

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Name: Nidhi N. Thakur	
Class: BEIT	
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Page No. K.G.C.E. Karjat - Raigad Date B= 00 1) d (-0,15)=15 man (Bottom left) X(-0,4)=4 d (=15,2)=15 2) B (00, 15)=15 min left 3) x (-009-14)=-14 ×(-00,10)=10 d(-14,10)=10 4) 0 (10,10) Top (max) 5) B(15,10)=10 Min (right 6) (-00,10)=10 Max (Bottom right (right node)

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	12) . (10 -) . 1	
	+)0(10,-12)=10	
	$7)$ $\times (10, -12) = 10$ $\times (10, 2) = 10$	
	d(-12,2)=2	
	2) 0(2 0) - 9	th's (wilt)
	8) B(00, 2) = 2	- Min (right)
	X = 10	9
	B=2	The state of the s
	B=2 2>B so the mext mode.	il Drune
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	9) 0 = 10	Max
	B=∞	
	X(10,2)=10	Solution
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