K.G.C.E. Karjat - Raigad

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Afpha-beta planing => Alpha beta plane a modified reason of the min max algo This an optimization techique for the min - Alpha (a) = The test (hight -value) = Initial value of alpha is - a - Beta (B) = The test (highest value) = Initial value is Beta is to - Rules and conditions: The max player will only update the value of alpha The max player will only update the value of alpha	KGCEKGCEKGCEKG
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	ilue of
3) we will only the alpha, beta values to	
3) we will only the alpha, beta values to	e of B
	the child
u) Mode values will be passed to upper no	-10 :
of values of alpha and beta	ar inserted
and sere	estina 3
- Condition to : a > b or 6 < a	
CONMITTO 1 9 26 0 6 5 0	
- when alpha is greater than or equal to bet	a.
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	4) x (4,-4) = 4	
	d(4,-16)=4	
	a (-4,-16)=-4	
	8) B(00,-16)=-16 - Min (rig	1.17
	8) B(00,-16)=-16 - Min (2)	
	$\alpha = 4$	
	B = -4	
- 3	A>B	
		1
	a) d : (a) Harris Max	
	$\beta = \omega$	
	8 8 8 8 9 9 9	4
	Q(4,-4):4 80/UHO	۸.۰
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