K.G.C.E. Karjat - Raigad Page No. CASSignment 1A Date X+0 4:

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

K.G.C.E. Page No. Karjat - Raigad Date Alous Solution cost: 10+6+6+3

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Page No.:

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	Consider the following orbitrowy & puzzle instance which gives solution in 6 steps:
	9 7 6 2 1 5 - 3 4
	The solution can be rest represented as:- \$\int_{8,7,6},\{2,1,5\},\{-,3,4\}\} = \int_{8,7,6},\{2,1,5\}\{3,-,4\}\}
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Since all the moves are equally costly. The cost would
	de . g(n)=6.