

 $h-2\left(k\right) \qquad 4-2\left(3\right) \qquad \Rightarrow 0$ $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$

het N be the number of 9 (+ 5) hat have tobe computed. formula can se wed to compute For oach value of 151 there are (n-1) choices for ?. One problem space is solved work subsect (n-1) 2h-2 And such my Firmer slineally we solve 10-12 2) (12 2)

About mosoover post fon volume n = 8 γ \geq γ \sim γ n-17 N & 755 68 7 428 016, 200 37/37/5808 371 331

knanch å brund works botter Han Lop provided bounding for smantful. 9-1-19

Graph, Anolysis Hamiltonian Algo analysos (-) (-)Munhod I Number of edges Frontices

may complex algorithms amolytical (ornate) analysis is not straightforward D, empirically/practically (littordy write program and Sund on various Later sots) Performances are mounted to Joan about rolative turning times