Holiday Homework	
A.1.5. entire right side is \$ 4 ne?	
A.1.5. entire right side is $\frac{1}{2} + n^2$ ? $= n^{2+1}$ ?	
$  PVD :: \Theta(N^{c+1})$	
Att. prove somer & upper?	
Sik = 1°+2°+ u°	c = 1 + 2 · + u >, (2) + (2+1)
$k=1$ $\leq (u)^c + u^c + u^c \dots + u^c$ $k=1$	$R \approx \theta (u^2)$
MIS WCTI MIN MIN MIN MIN MIN MIN MIN MIN MIN MI	-7 (ncm)
O ( Well )	
A.1.7. E.Jusk = Jal 0. Mas 12 Jan 3	
A.1.7. $\Sigma J_{\kappa,g} \kappa = J_{\kappa} J_{\kappa} 0$ , $J_{\kappa,g} \kappa J_{\kappa,g} \kappa = J_{\kappa} J_{\kappa,g} \kappa J_{\kappa,g} \kappa = J_{\kappa,g} \kappa J_{\kappa,g$	
4u(u)au	
STERRIC - O. G. A. T.	
L V = 19 C = 0 + 12 + 1 wgu $E = 1 V = 19 C = 0 + 12 + 1 wgu$	
estigne & Elkige >, Elkige >	少似的性性。从此为此一是
カゼ (ut 1gtu)	
-> Q (u² 1g²n)	
$ \Theta(u^{\frac{3}{2}}ig^{\frac{1}{2}}u)$	
A.2-12 = 1+ i	
FIN SINK	
SE VENT	