

Scanned with CamScanner

12.	DATE
$\frac{d^2v}{dx^2}$ $\frac{dv}{dx} = c_1$	0
a dv	
dr = C1	> V = C/X+C2
tence the comply	ete solution is $x^{2}\left(c_{1}x+c_{2}\right)$
7=4121	No feet to the second s
	2
7 = e	(c_1x+c_2)
71.	
13.12	