Daniel Augusto Müller RA: 2039834	
1) a) F	See some 64
VE) F	j i
C) F	
d) v	10
e) F	37-44 ox 234
The state of the s	(1 - 50/ OF 21)
2) (41/5) SmrtSbrt Kukht 42/5) [K12] = F(t) (1)	i .
[] [] [] [] [] [] [] [] [] []	inland of Na-XII
and the Kharl great	(dy/t)=VL
at my + at b+ 44+)(K+Kp)-42(t)Kp=F(t)) dt
) df/m2 + y2(+) K12 - y2(+) K12=0	G=41 & dy2(+) = 42
	dt
1 Vimz + V2b + y2. (K2+ K22) - 42. K2= F(+)	(1) ECO = (1) = (20) (5)
1 /2 m2 + /2 K12 - y1. K12 = 0	
1 - 2 L - 3 LD -	Line William
1/2 0 od 0 0 0 by	0
$V_{\perp} = \frac{-K_{1}+K_{12}}{m_{\perp}} \qquad \frac{ r }{m_{\perp}} \qquad \frac{K_{12}}{m_{\perp}} \qquad 0 \qquad 0 \qquad V_{\perp} \qquad .$	+ 1 . apm (wot)
42 0 0 1 1/2	0
V2 K2 O - K2 O V2	0







