

CAJE 3

IF LIMIT ON ACCELERATION: D<1 or b> M
1+M

t= 1- b + \ \ \frac{1}{2} + b(b-1)

1F NO LIMIT: 650 or 6 to 1

PARAGOLAS WITH HAVE OPPOSITE CUZVATURE.

TO MINIMUR ACCELERATIONS, & = - B.

 $\frac{d}{t} = \frac{-(1-d)}{1-t}$

2t-1

An) d= t+26-1

For b=0.5 t=0.5

b (0.5 t=1-b-V=+b(b-1)

b 7 0.5 t=1-6+ 1/2+6(b-1)