

2=2m:4

v= 6c, nT∞ = 4 too

$$\frac{V(2uin)}{V_0} = -\frac{zg\theta}{V_0} ic^2 mei s^2 x$$

$$V = \frac{ze}{V_0}$$

 $eV = e.V \rightarrow [V_0] = V$ couced $[e] = e \qquad out$

$$\frac{\sqrt{(zuiu)}}{\sqrt{6}} = \frac{c^2 me}{\sqrt{6} \cdot e} \left[-\frac{L_0^2 \Theta \beta^2 \gamma}{2} \right]$$

Lo zuin sztisfies this equation