Besprechly Fahr zeng = 2000a(v) = 11, 1111-e -9028v Joan M=0, 8 9=981 52 5=1000~ m=2000 by a=036 and = 1 km = 92778 m A-aVo + apoll

 $=> S = 44 \int_{0}^{1} \left[-81 \right] \sqrt{24} - \frac{50439}{5000}$ $=> V_{0} \cdot \frac{312500}{312500} + \frac{5000}{5000}$ 2 156250 (61546) + 2101625) S(Vo, V1) 81 (52 Vo 2 + 2101625) heim Start der Bremsnagangs Bremsvorger 5 Abu. com 20% on real
Zu Co 3, 3 $(V_0/U_1)=S(\frac{U}{a(v)})dv$ Mg. Shews (VojVy) = god Cimes