$\frac{500.0}{200.0} = \frac{200.0}{200.0} = \frac{200.0}{2$ 

 $\frac{(36-506)625}{(20-506)625} = \frac{3}{2000} =$ m/E = ) (= 2P(20-7) ) = 2=2P(D) (= Lablance di densita e fast = (22) 9 = 2(9/5)-I 9 =  $-\frac{x-7}{2} = \frac{9}{12} = \frac{9}{12} = \frac{1}{12} = \frac{9}{12} = \frac{1}{12} = \frac{9}{12} = \frac{1}{12} = \frac{1}{12$ -+ (32) 14 (22) 9 Carul who = 12(22) +12(62) +-7. (3). (2)= (8D) ONUDOR DO DUIN OURL HUDO 7.7 Et events prince al repland of 19 Cando Paris Hant T swandor

 $\frac{\left(\frac{5}{79}\right)}{\left(\frac{7}{7}\right)\left(\frac{5}{7}\right)} = \frac{101}{\left(\frac{5}{10}\right)} = \frac{101}{1818} =$