Se'1-0= 1= 80 = 66,7 Km/R F,= VF-F 75811 = 04 75817 = 07 MA OB Km + 20 Km A OF MA OF MA OB Km A 2 50 = 50 001 = +A  $\frac{7}{W} = \frac{980}{0} = \frac{977}{0} = \frac{7}{8} = \frac{1}{10}$ Um = 5Km = 7,7 Km (8 - -- Caminhando My 5-= 510 =111 (8 S) M + 19'91 = 510 = 1 M 00% = S V2 = V0050 ~S-S = ~S-S S = 0 - 001

5 4001 05

10mosV. (w) 51 VSI = S+01 = 7 401=7 /4001 = 2.000 = 41.V = 20 001 = 701 305-100=306 AS = 4. At = 80, 10 = 300 m 0-7)08=(9-7)00 V. (4-to) = V(t-to) (°7-7). V. (6-4.) V 1°5-5 = (°5-5 Nacom/12 (5) = (5) 43

w 0h8 =

1.048 =24

JA .V= 2A

340m/2

VI

340 m/s