TRACK TAN CHATE POU. SINULT (M) PERMO 12 m CONETO 10 m CONETO 10 m (to to) 12t = 10(t+N) 2t = 100 -> t = 50s (U) = 14/m/s 100/m X= 14t	21,2t = 28000 - 16,7t $ 688900900000000000000000000000000000000$
14t= 1604-10t - 46s 11 12 m 1000 (t+66) PULLA a= 0.1 m/2 12(t+66) = \$\frac{1}{2}0,1 t^2} 12t+ 720 = 0.05t^2 0.05t^2-12t+720=0 MANOS t= 289,7065	X = 3(309,687+10) = 959,061n $T6($ CASANO $V = 7m$ (t+30) $T = 10m$ $T(t+30) = 10t$ $T(t+30) = 10t$ $T = 100m$
	15 10m Bus H,88km = 3,3mu A,88km = 3,3mu Ez 8,858s Y= 1 (8,858)^2 = 39,232m
ri JUANIM => 20,16km = 5,6 m (£ +24) BRUNILDA a =0,1m/L 5,6 (£ + 240) = $\frac{1}{2}$ 0,16 L 0,05 f - 5,6 t - 1344=0 $\frac{1}{2}$ 0,1 (229,251) L= 2627,801m	101 TONTO 6 = (t+30) 10t = 6(t+30) 10t = 6t+180 t=455
0 VKON V= 79,92 km = 22,2 mg 0 VKON V= 60,12 km = 16,7 mg 1 22,2 mg C 28000 n	