02- HAU_1 [m] 120 km = 120000m 1,24 = 4320s XF = X0+Ut; 120000 = V. 4320 V- 120000 = 27,778 m/s 4) 35 km = 35000 m 7 X= 2Xot Ut 30 min = 1800s 35000 = 1800. U V= 19,444mb J XF = X0+ Nt 50000 = 0+ V-2400 X V= 20,833 m/s 50 Km = 50 000m } 40min= 2400s XF=X0+1t 10000 = 25.6 100 Km = 100000 m £= 40005 120 km = 33,333 m 150000=33,33.6 150 km = 150 000 m t= 4500,045 s 6 Km = 6000 x rc(3,33m/s 4=40+1+ 60000=3,336 t=1801,8025 12 km = 3,333 mls XF=X0+1t - 42000=0+3,333 t t=12/01,265 1,667 m/s 25 min = 1500s XF 20+ 1,667-1500 = 2560,5m l 0,02 m 1min = 605 X==X01/t -> X==0+0102.60= 12m 85 km = 23,611m 1= Xo+Nt - 250000 = 0+23,111 t t=10588,285s 100 mm 155 X==X0+Ut; 160=0+V-15 V=6,667m 500 n rol V-340mis Xe = Xo + V6 -> 500 = 340 € E=1,875