FCA 2°C50	[a] 20 km z 20000 m. 4 horus = 14400s
[m] 90 Km z 9000an	Y= X+Ut - 20000 = 0+V. 18800 V= 4,389 m/s
Ch = 21600 5	$V = a\omega \delta t = 0$
Xp z Xo+ Ut, 90000 = V- 21600	15] 10 km2 10000m 6nm= 3605
V= 90000 = 4,162 m	XFZX0+VE 1 10000=0+ V.360
21600	V= 27,778 m/
My 42 Km z 42000 m	
V=15 km 4,167 m/s	9 [9] 100 n Us
	XF=X0+Vt; 10020+ V.H
Xez Xo+Vt; 42000 =0+4,1176	V= 9,091 mls
t= 10079,194s	· [c] 100n 95
900 km = 250 m/s	X==X=+Vt; 100 z O+ V-9
2,5h = 9000s	V= 11,111nls
Lez X0+ Vot → Xez O+250-9000	
Xp = 2250000m	
(i) 30mm = 1800s TXF=XS+VE	
40 km = 11, 14/m/s X=z0+11,111.1800	
× = 2.199798m	
60 h = 16,667 m - X== x0+16,667-3600	
1hz 36005 XF = 60001,2m	
20 km - 51,556 12 7 x= 26+ Ut	
15min = 9005 XFZO+5,556.900	
Xp = 5000,4 m	
YTOOH = 85001,4m	
[e] 5 m ×= 2×0+16	
15min = 900s 4=0+5.900 = YEZ 4500m	
7-2 () 00	
10 300000 km 300 000 000 m	
150 000000 km = 150000000000 m	
4 = X0+V t 1 - 450 000 000 000 = 0 + 300 00000 t	
t= 500s = 8,333 min	