	76 kenets = 118,147 ft/s Dieg Power = D.V in ft/16/5
	(rome Pravious)
Tupiril	ft swys/ft ft/6 16F
A+ Sca	D= .0175. 127. 21.0023769. 118.1472 + 1050.292
land	P V2 12.0073769.111.1977.5.63.127.78
70.01	D= 95.89 16 = 426.54 N
	Drug Power = 95.89, 118.147 = 11329.113 ft-16/)
	11329.113 -> 20.6 hp -> 15,360.21 W
	Speed of Sound = (1.4)(267.038)(288.16) = 340m/s -> 1116.4698 ft/s
at 7500st	8=.00189760
(2286m)	
-	D= ,6275 0127. 12 · .00159760 · 118. 147 + 1030,292
	2.00184760.14,147 7.3,63.127.75
	D=93.9= 417.29 N
	D 0 42 9 114 122 11091 77 - 114
	11081.35 -> 20.15hp >> 15,024,28 W
	11001.35 -1 00.13 49 -3 15,021120 00
1	a= \((1.4)(273.301)(287.058) = \(\frac{3}{3}\)1.41m/s -> \(\text{1087.3}\)c+/s
7	V (1.1) (013.30]) (013.30])
15	
30.12	
69	
62	

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1	
Sen level	D= ,6975.127.2°.0023769.118.197+ [056.29]
Inding	た. 0078764·118.147 n·5.63·127·,78
Lonfig	D=243.37 lbf = 1082.56
0	
	Day Par = 243.37.118.147 = 28753.23 ft-16/5
	28753.23→152.28hp → 38,984,15 W
	n= (1.4[287.058)(288.16) = 340m/s - 1116.9698 \$41)
SenTovel	D=.0275.127 21,0023769.119.197+ 1319.537
heavy wing	2.73769.118.1977.5.63.127.78
lading	D=117.89  Lf = 529.18 N
0	
	Drag Power = 117.84.118.147 = 13922.61  3- 51/5 .
	13922.66 -> [25.31 hp -> 18.876,59 W]
	a= (1.4) (267,058)(288-16) = [340 m/, -7/116.9698 f4/1)

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