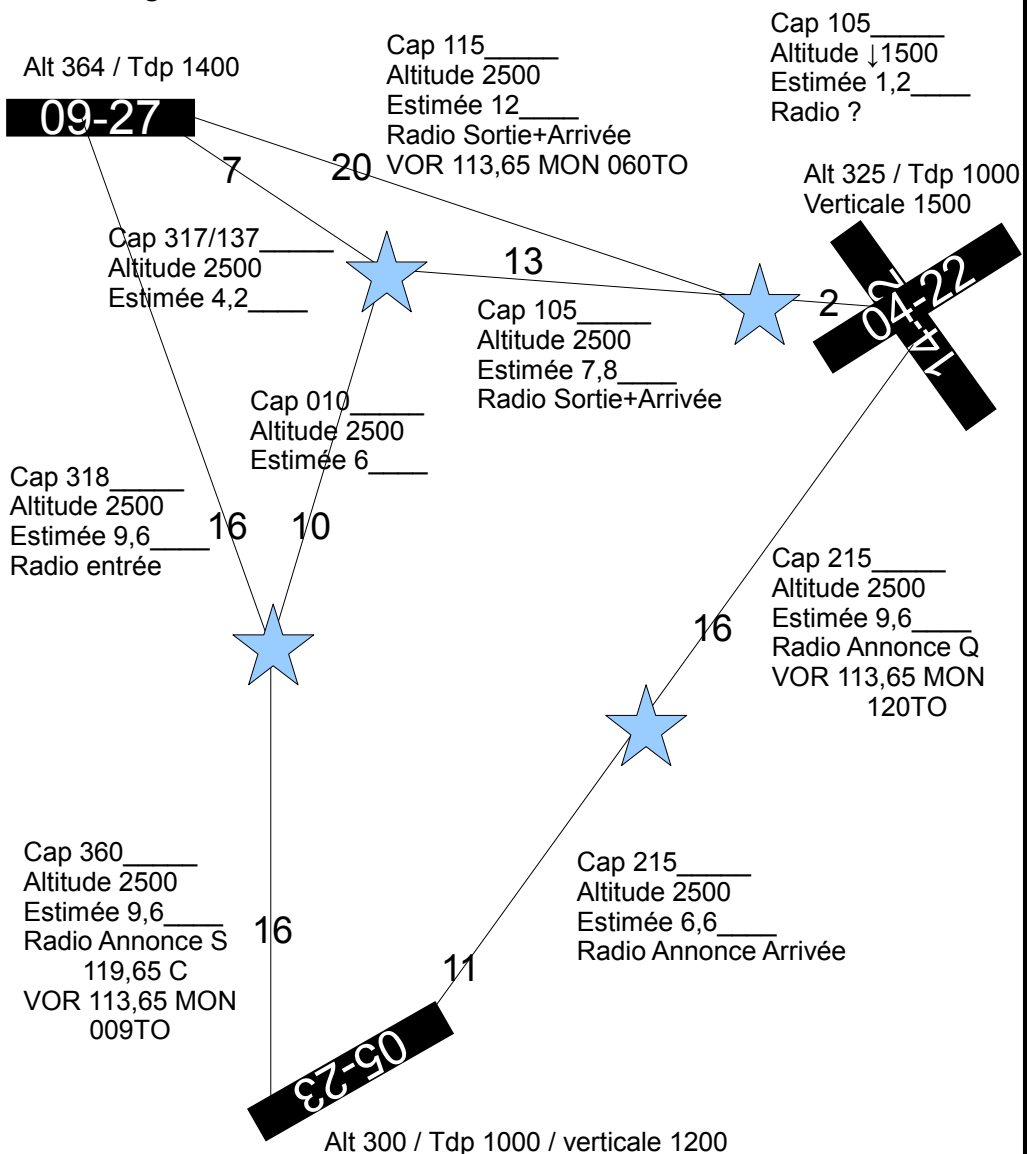


$$\Delta t = \sin \alpha (V_w * F_b) / m$$
$$X = \cos \alpha (V_w * F_b) \cdot$$

$\sin 20 / \cos 70$	0,33
$\sin 30 / \cos 60$	0,50
$\sin 40 / \cos 50$	0,66
$\sin 50 / \cos 40$	0,75
$\sin 60 / \cos 30$	0,90
$\sin 70 / \cos 20$	1,00

Vw		Hdepp		Harr		Nuit	
Xm		Distance	82	TSV	49,2/85	TAV	
Fb0,6		Carburant	40	Autonomie		2h	

[illegible]