

Task data sheet

Flight 1 Date 02.10.25 Tasks #1, #2, #3, #4

1					TdSKS #1, #2, #3, #4
Launch area		CLA2	Sunrise/Sunset	18:16	
Launch period		green flag + 30min	Min. ILP \rightarrow all goals	-	
PZs in force		all active	Next briefing	06:30	
Solo flight		not required	QNH	1029	
Task 1	PDG	Pilot Declared Goal (Rule 15.1)		Task order	in any order
l c					
	a. Metho	od of declaration	Loggergoal #1 before TO		
	b. numb	er of goals permitted	1		
	c. goals	available for declaration	any coordinates with altit	ude	
		num and maximum distances between declaration	min. 1km		
		and declared goal			
		num distance of goal(s) from any goal set by the	min. 1 km		
	direct	or			
				MMA	-
				Marker color	_
Scoring period		ends at 1810		Marker drop	-
Scoring area		entire contest area			
Jeoning area		entire contest area		Loggermarker	1
Task 2	JDG	Judge Declared Goal (Rule 15.2)		Task order	in any order
					3, 5. 6.61
	a. Positi	on of set goal/target	9122/8325 285ft		
				MMA	R50m
				Marker color	yellow
Scoring period		ends at 1810		Marker drop	free
Scoring area		entire contest area		Loggermarker	2
Task 3	HWZ	Hesitation waltz (Rule 15.3)		Task order	in any order
	- D!#!		0022/7000 240ft		
	a. Positio	on of various set goals/targets	9022/7988 340ft		
ļ			9096/8014 340ft		
				N 4 N 4 A	DEOm
				MMA Marker color	R50m
		ands at 1910		Marker color	red
Scoring period		ends at 1810		Marker color Marker drop	red free
Scoring period Scoring area		ends at 1810 entire contest area		Marker color	red
Scoring period Scoring area	FON			Marker color Marker drop	red free
Scoring period Scoring area Task 4		Fly On (Rule 15.5)		Marker color Marker drop Loggermarker	red free 3
Scoring period Scoring area Task 4	a. Metho	entire contest area Fly On (Rule 15.5) od of declaration	Loggergoal #2	Marker color Marker drop Loggermarker	red free 3
Scoring period Scoring area Task 4	a. Metho b. Numb	entire contest area Fly On (Rule 15.5) od of declaration her of goals permitted	1	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area	a. Metho b. Numb	entire contest area Fly On (Rule 15.5) od of declaration	1 Any valid coordinates with	Marker color Marker drop Loggermarker Task order	red free 3
Scoring period Scoring area Task 4	a. Metho b. Numb c. Goals	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration	1	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Metho b. Numb c. Goals d. Minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between	1 Any valid coordinates with	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Metho b. Numb c. Goals d. Minim previo	entire contest area Fly On (Rule 15.5) od of declaration her of goals permitted available for declaration num and maximum distances between between hous mark and declared goal	1 Any valid coordinates with lower than declaration po	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevioe. minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between pus mark and declared goal num and maximum distance between declaration	1 Any valid coordinates with	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevicee. minimpoint	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between pus mark and declared goal num and maximum distance between declaration and declared goal(s)	Any valid coordinates with lower than declaration po - min. 1 km, no max.	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevioe. minimpointf. minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between bus mark and declared goal num and maximum distance between declaration and declared goal(s) num and maximum distances of declared goal(s)	1 Any valid coordinates with lower than declaration po	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevioe. minimpointf. minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between pus mark and declared goal num and maximum distance between declaration and declared goal(s)	Any valid coordinates with lower than declaration po - min. 1 km, no max.	Marker color Marker drop Loggermarker Task order	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevioe. minimpointf. minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between bus mark and declared goal num and maximum distance between declaration and declared goal(s) num and maximum distances of declared goal(s)	Any valid coordinates with lower than declaration po - min. 1 km, no max.	Marker color Marker drop Loggermarker Task order n altitude which moint.	red free 3 in any order
Scoring period Scoring area Task 4	a. Methob. Numbc. Goalsd. Minimprevioe. minimpointf. minim	entire contest area Fly On (Rule 15.5) od of declaration per of goals permitted available for declaration num and maximum distances between between bus mark and declared goal num and maximum distance between declaration and declared goal(s) num and maximum distances of declared goal(s)	Any valid coordinates with lower than declaration po - min. 1 km, no max.	Marker color Marker drop Loggermarker Task order n altitude which moint.	red free 3 in any order