

<b>SECTION 1 PRE-FLIGHT OPERATIONS, INFLATION AND TAKE-OFF</b>		
Use of checklist, airmanship, control of balloon by external visual reference, lookout procedures, etc.apply in all sections.		
a	a Pre-flight documentation, flight planning, NOTAM and weather briefing	
b	Balloon inspection and servicing	
c	Load calculation	
d	Crowd control and crew briefing	
e	Passenger briefing	
f	Assembly and layout	
g	Inflation and pre-take-off procedures	
h	Take-off	
i	ATC compliance	
<b>SECTION 2 GENERAL AIRWORK</b>		
a	Climb to level flight	
b	Level flight	
c	Descent to level flight	
d	Operating at low level	
e	ATC compliance	
<b>SECTION 3 EN-ROUTE PROCEDURES</b>		
a	Dead reckoning and map reading	
b	Marking positions and time	
c	Orientation, airspace structure	
d	Maintenance of altitude	
e	Ballast management	
f	Communication with retrieve crew	
g	ATC compliance or R/T communication	
<b>SECTION 4 APPROACH AND LANDING PROCEDURES</b>		
a	Approach from low level and missed approach and fly on	
b	Approach from high level and missed approach and fly on	
c	Passenger pre-landing briefing	
d	Pre-landing checks	
e	Selection of landing field	
f	Landing, dragging and deflation	
g	ATC compliance or R/T communication	
h	Actions after flight	
<b>SECTION 5 ABNORMAL AND EMERGENCY PROCEDURES</b>		
This section may be combined with sections 1 through 4		
a	Simulated closed appendix during take-off and climb	
b	Simulated parachute or valve failure	
c	Simulated passenger health problems	
d	Other abnormal and emergency procedures as outlined in the appropriate flight manual	
e	Oral questions	