		Forced Landing Without Power
		<u> </u>
ı	1.	Lower nose
N	2.	Maintain/ achieve best glide speed – approx. 50 kts
1	3.	Trim
T	4.	Close cowl flap
I		
Α.	_	Field Selection – WSSSSS
L		Establish Wind direction (DI - remember take-off wind direction/smoke/water)
_	6.	Choose field -if time permits this list might help: • Wind - land into
A C		 Size – large enough given wind & any pylons/wires/ paths etc.
T		 Surface – Grass, stubble short crop
l i		Slope – (avoid downhill)
0		Stock free
N		 Surroundings – awareness of obstructions upwind. Last check for wires etc.
S		5 Gan Sandings awareness of obstructions apwind, East check for whese etc.
	7.	Plan circuit
		 Choose reference point 1/3 of the way into field
		 Keep reference point on wing tip
D	1.	Fuel
		a. Tap ON
A		b. Pump ON
G N	2	c. Quantity (run out?) Throttle (adjust it)
0	3.	Mags – On BOTH (could try and run on left or right)
S		Attempt Restart
E	_	Accomplines to the second seco
С	1.	May Day Call
L	2.	Fuel Tap – OFF
0	3.	Throttle – CLOSED
S	4.	Mags – OFF
E	5.	Master Switch – OFF
D	6. 7	Brief passenger Check strans tight
0	7. 8.	Check straps tight Unlock canopy
W	0.	отпоск сапору
N		

Engine Failure	After Take Off

- 1. Lower nose and
- 2. Achieve approach speed 60 kts
- 3. Trim
- 4. Chose a field ahead (30 degrees arc)
- 5. Fuel Tap OFF
- 6. Close throttle
- 7. Mags OFF

- 8. May Day Call (abbreviated)
- 9. Master Switch OFF
- 10. Brief passenger
- 11. Straps tight
- 12. Unlock canopy