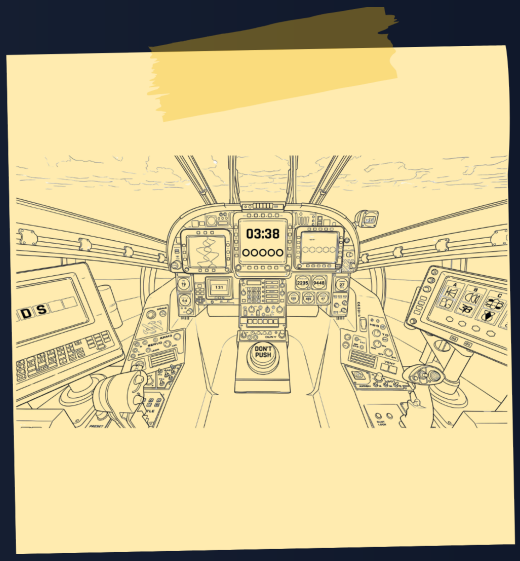
MAYDAY PROTOCOL

CO-PILOT MANUAL V1.0

✈️ LANDING THE PLANE

Welcome aboard!

In Emergency Landing, the Pilot sits inside the cockpit, staring at a bunch of screens filled with puzzles they have **no idea** how to solve. Luckily, the Co-Pilot (that's you!) has the manual. Every rule, every step, every strange little detail... except you can't see the cockpit.



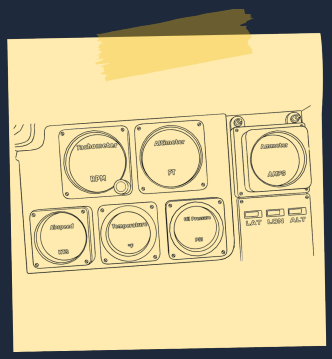
Remember:

✓ **Pilot** = Sees everything but knows nothing
✓ **Co-Pilot** = Knows everything but sees nothing

Your mission is simple: Say the right things, at the right time, in the right order... and try not to panic.

🧩 PUZZLE SYSTEM

Each level can throw up to **10 puzzles** at you, sometimes at the same time. Don't worry, they don't interact with each other; each one is its own little problem.



Some puzzles will ask for **cockpit instrument values**, so don't forget to ask the Pilot for readings like: Oil Pressure, Airspeed, Altimeter, Tachometer, Fuel, Temperature, Ammeter

There's only one strict rule: Final Stabilization Protocol (the Final Puzzle) must always be solved last. Everything else? Solve in any order you like.

🎯 HOW TO WIN A LEVEL

- Solve all active puzzles
- Finish the final puzzle (**Final Stabilization Protocol**)
- And do all of it before the timer hits zero

💥 HOW TO LOSE

- The timer runs out
- OR you hit the maximum number of mistakes

The Pilot sees an 8x8 grid with 2 hidden enemy planes and 2 bombs. The Pilot can see their own planes (1×2 and 1×3) revealed on the board.

Your task: Ask the Pilot for their plane positions, find the matching scenario table, and guide them to the enemy planes while avoiding bombs.

Green cells are the plane positions the Pilot sees. Red cells are the enemy positions the Pilot must target. Avoid the bombs!

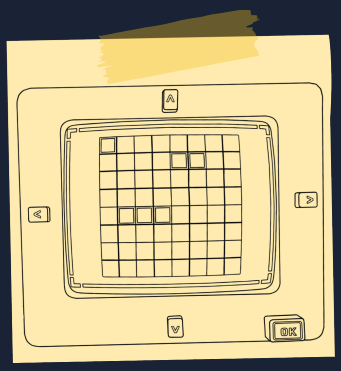


TABLE 1

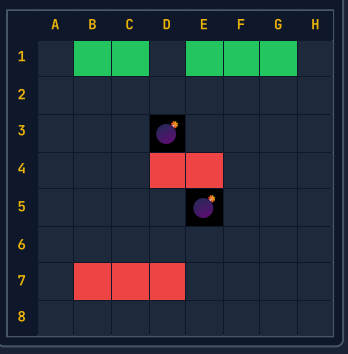


TABLE 2

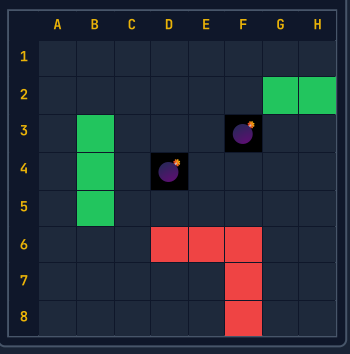


TABLE 3

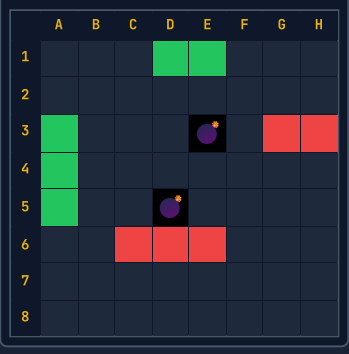


TABLE 4

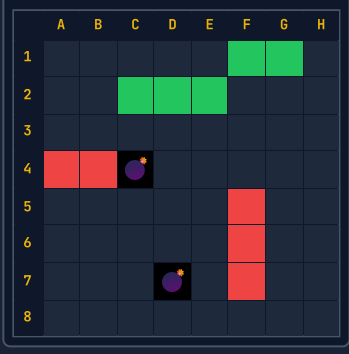
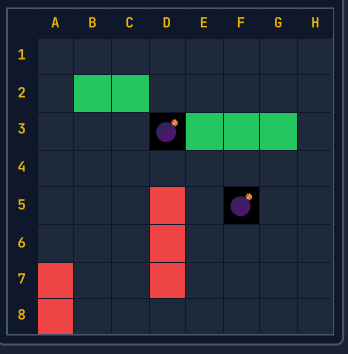


TABLE 5



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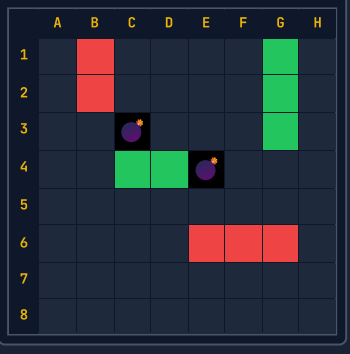

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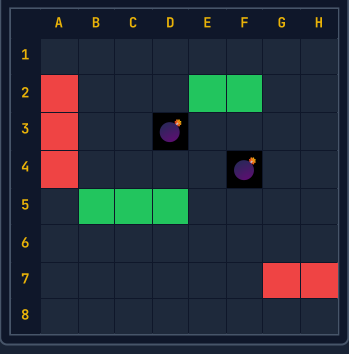
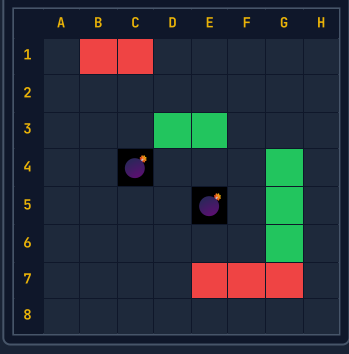


TABLE 8



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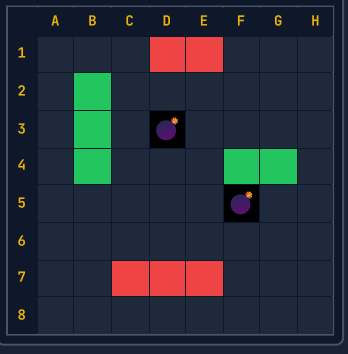

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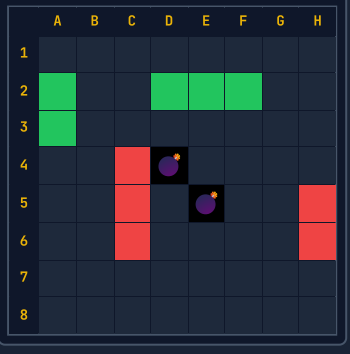
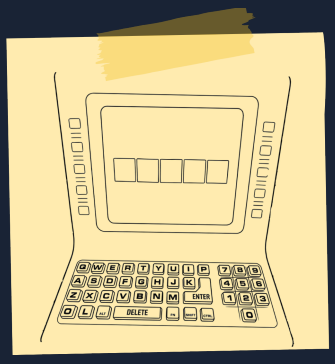


The Pilot sees a two-stage input screen: first a 5-letter word, then a 5-digit number must be entered.

Your task: Based on instrument readings, identify the correct table and guide the Pilot to enter a typeable word and number.

Ask the listed words in order. The Pilot checks the letters; the first word they can type is entered, and pressing ENTER completes the phase.



PHASE 1 — WORD INPUT (5 LETTERS)

The Pilot will type a 5-letter word using the enabled letters on the keyboard.

Table	Condition	Words (Try in Order)
A	Fuel > 20 AND Altimeter < 5000	BRAKE, CLIMB, SPEED, FORCE, POWER, WINGS
B	Fuel ≤ 20 OR Airspeed > 150	FLAPS, DRIFT, STALL, PITCH, RADIO, TOWER
C	Tachometer > 2500	BOOST, ROTOR, MOTOR, VAPOR, CARGO, PANEL
D	Oil Pressure < 40	CHECK, RESET, ALERT, FAULT, ERROR, ABORT
E	*If none of the above*	COAST, GLIDE, HOVER, LEVEL, ORBIT, FLOAT

PHASE 2 — NUMBER INPUT (5 DIGITS)

The Pilot will type a 5-digit number using the enabled digits on the numpad.

Table	Condition	Numbers (Try in Order)
A	Altimeter > 8000	29920, 30120, 30450, 29780, 30010, 29850
B	Airspeed > 130	28950, 29430, 29670, 28820, 29150, 28760
C	Fuel < 15	27890, 28230, 27560, 28010, 27920, 27650
D	Temperature > 250	30870, 31020, 30560, 31150, 30920, 31080
E	*If none of the above*	29450, 29580, 29720, 29340, 29810, 29670

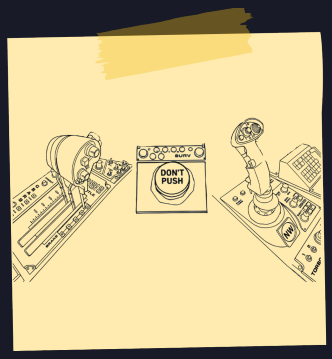
FINAL STABILIZATION PROTOCOL

FINAL

This puzzle is the final step of the session. It does not activate until all other puzzles are solved.

Your task: Based on the remaining time, determine the correct left lever position and the correct right joystick direction.

After setting the levers, instruct the Pilot to press the large PUSH button in the center to complete the sequence.



⚠ **CRITICAL:** Check the remaining time → identify the matching row → tell the Pilot the correct positions for both levers.

REMAINING TIME	LEFT LEVER	RIGHT LEVER (JOYSTICK)
0:00 - 0:30	Position 1	South (S)
0:31 - 1:00	Position 2	South West (SW)
1:01 - 1:30	Position 2	South East (SE)
1:31 - 2:00	Position 3	West (W)
2:01 - 2:30	Position 3	East (E)
2:31 - 3:00	Position 3	North (N)
3:01 - 3:30	Position 4	North West (NW)
3:31 - 4:00	Position 4	North East (NE)
4:01 - 4:30	Position 5	North (N)
4:30+	Position 5	North East (NE)

This manual is for demonstration purposes only.

You can access the rest of the manual in the full version.