

MISSION: RED BLIZZARD

CLASSIFICATION: STRICTLY CONFIDENTIAL//EYES ONLY

SENDER: OPERATIONAL COMMAND PAPIERPUZZELS HQ

STATUS: RE-VERIFICATION COMMANDO PROTOCOL

DEAR AGENTS,

The Christmas bunker at the North Pole has been struck by a sudden power outage, leaving the navigation system in a complete lockdown. Without your help, Santa Claus cannot depart tonight to deliver the presents.

You have just been granted access to the physical cockpit interface. In order to initialize the systems and activate the emergency backup battery, a manual bypass is required.

HARDWARE INSTRUCTION:

Type the factory password below into the central code field on the dashboard and press the '**DEACTIVATE**' button. From that exact moment, the central emergency countdown timer of **60 minutes** will start.

CRITICAL BUNKER PASSWORD:

4915



Once the cockpit is online, use the remaining documents from this dossier in combination with the live sensor data on the main screen to calibrate the 12 matrix switches.

Good luck. The clock is ticking.



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⚙️ INITIAL PROTOCOL SUBSYSTEM // SECTION-A

SUBJECT: DECRYPTION MATRIX-KEY 1 & 2

[STATUS] LOCKDOWN ACTIVE // SUBSYSTEMS OFFLINE

To retrieve the correct matrix coordinates, the physical security stencil must be combined with the live database sequence on the main screen.

INSTRUCTION:

1. Take the separate SECURITY STENCIL from the dossier and carefully cut out the 4 marked Christmas shapes.
2. Place the stencil exactly straight over the data section below (align the corners of the stencil with the inner edges of this frame).
3. Observe the live master-ID sequence pulsing on the Mainframe (center screen).
4. Sort the four visible numbers according to this live key and enter the 4-digit code via the dashboard.

PLEASE NOTE:

After entering the code, the correct lever configuration will flash on the screen for only 60 seconds.



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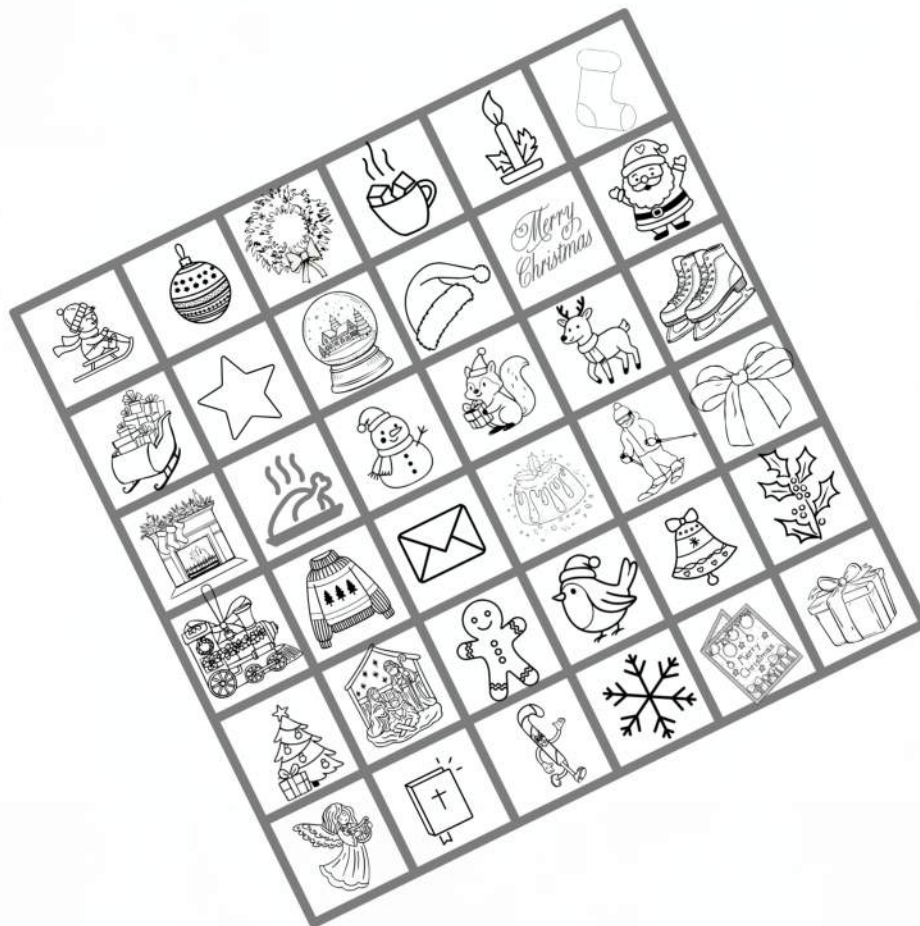
5 2 7 4 9
1 8 3 5 0 6
6 9 1 4 3 7
0 2 0 5 8 6
8 7 4 3 9 1
1 6 1 2 0 5



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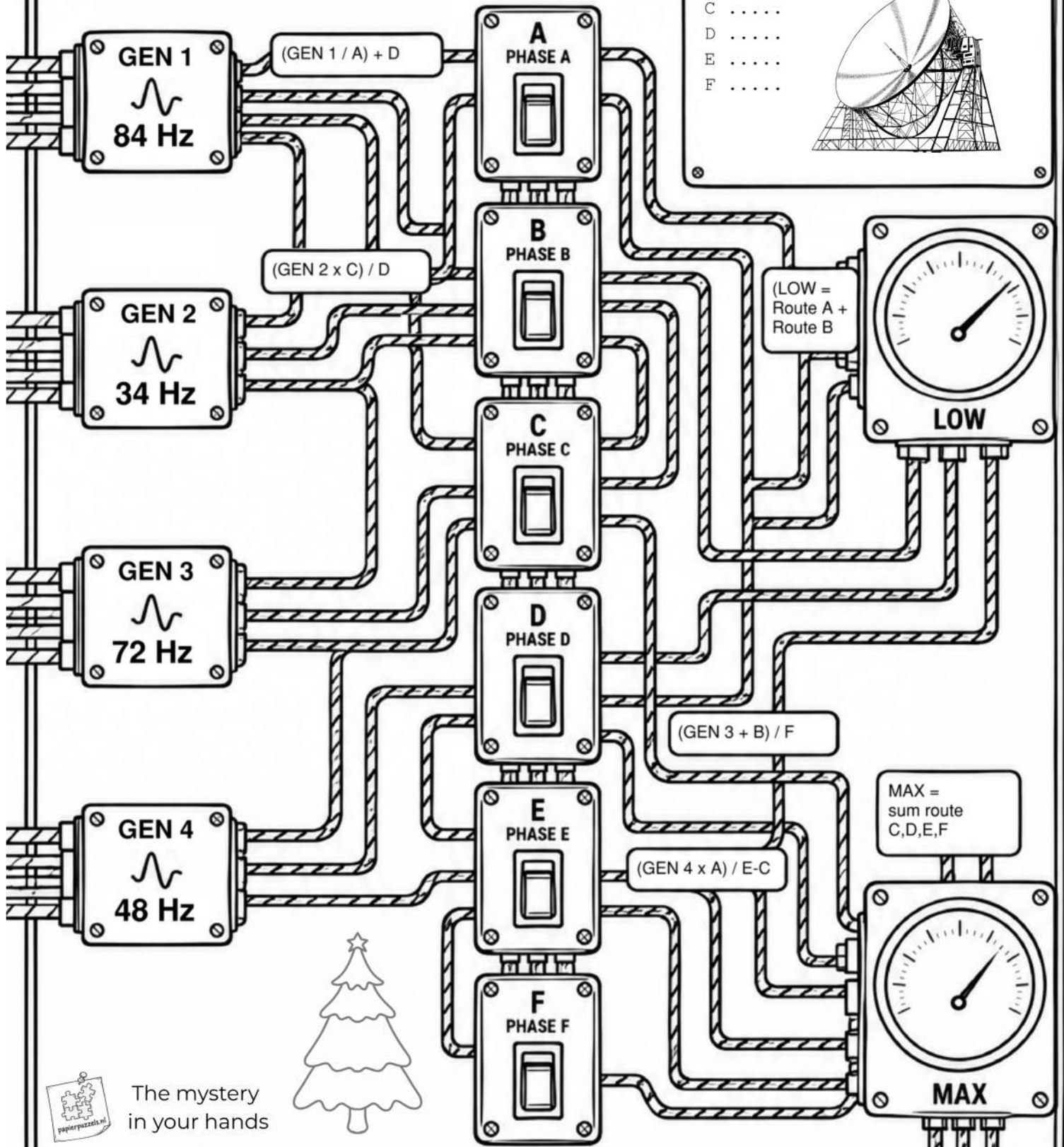
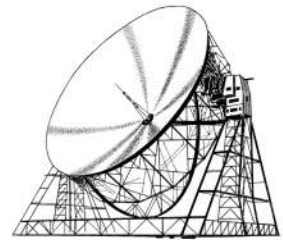
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DOCUMENT-ID: NETWORK SCHEMA SECTION-B

ONDERWERP: DECRYPTIE MATRIX-KEY 3 & 4

[LIVE DATA from COMPUTER]

A
B
C
D
E
F



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⚡ SUB-ROUTINE: COCKPIT ENERGY MATRIX

DOCUMENT-ID: NETWORK SCHEMA SECTION-B

[STATUS] CRITICAL // EMERGENCY OVERRIDE REQUIRED

The power supply to the tactical matrix is malfunctioning. To restore the cockpit, the exact power output of the cable bundles must be calculated manually up to the meters.

INSTRUCTION & OPERATION:

Open the dropdown menu on the computer screen and select Puzzle 2 to request the live current values for Nodes A through F.

Fill the numbers from the screen into the slots of the letters in the formulas on this diagram.

Calculate the power output per route step-by-step. Follow the drawn power cables from left to right to see how the generated energy merges at the LOW and MAX meters.

The total output of the meters directly forms the 4-digit bypass code: [LOW] [MAX].



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 COMMUNICATIONS LOG // INTERCEPTION SECTION-C

SUBJECT: AUDIO INTERCEPTION MATRIX-SWITCH 5 & 6

[STATUS] LOCKDOWN ACTIVE // FREQUENCY BLOCK

The bunker's emergency frequency is constantly repeating a coded audio signal. Translate the intercepted Christmas garland below to restore the cockpit matrix.



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 VENTILATION SYSTEM DATA-LOG // INTERCEPTION

SECTION-D

SUBJECT: PRESSURE CALIBRATION MATRIX-SWITCH
7 & 8

[STATUS] LOCKDOWN ACTIVE // PRESSURE OVERRIDE

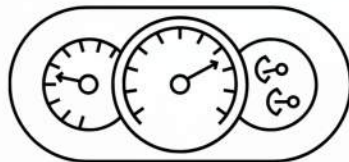
The bunker's cooling system is at risk of overheating. To prevent a core meltdown, the total pressure across the three main vessels must be manually calibrated to exactly 100 PSI.

INSTRUCTION:

1. Open Puzzle 4 on the computer screen to read the live starting value of VESSEL ALPHA.
2. Use the bunker engineer's mathematical laws below to calculate the missing PSI pressure of Vessel Bravo and Vessel Charlie.
3. Locate the calculated pressures on the pressure graph to discover the correct matrix codes.

CRITICAL MATHEMATICAL LAWS:

- The Total Pressure (Alpha + Bravo + Charlie) must be exactly 100 PSI.
- Vessel Bravo requires exactly TWICE as much pressure as Alpha (Bravo = $2 \times$ Alpha).
- Vessel Charlie is stable at the pressure of Bravo MINUS 10 PSI (Charlie = Bravo - 10).



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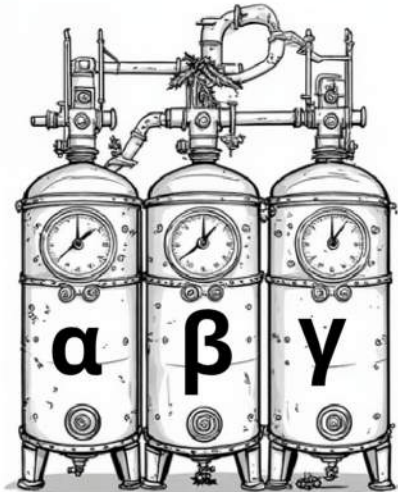
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 VENTILATION SYSTEM DATA-LOG // INTERCEPTION

SECTION-D

SUBJECT: PRESSURE CALIBRATION MATRIX-SWITCH

7 & 8



[CALCULATION MATRIX SECTION-D]

Matrix Digit 1 (Vessel Alpha): []

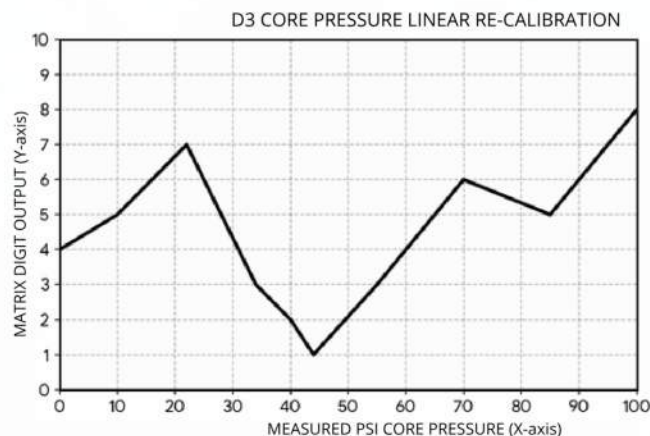
Matrix Digit 2 (Vessel Charlie): []

Matrix Digit 3 (Vessel Bravo): []

Matrix Digit 4 (Total Pressure): []

FINAL COCKPIT CODE: [][][][]

-> Enter without spaces.



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 COCKPIT DATA-LOG // INTERCEPTION SECTION-E

SUBJECT: DECRYPTION MATRIX-SWITCH 9 & 10

[STATUS] LOCKDOWN ACTIVE // COMPONENT LOCKED

The mainframe interface refuses manual operation of Switch 9 and 10. To unlock the switches, the active frequency key must be calculated manually.

INSTRUCTION:

1. Open Puzzle 5 on the computer screen to see which specific signal icon is currently pulsing live.
2. Take the separate, cutout CIPHER DISC and rotate the main arrow exactly to this active icon.
3. Look at the letters **D - E - E - R** on the inside of the disc and note the digits in those specific slots.
4. Put these four digits in that exact order to form the deactivation code.

Enter the 4-digit bypass code on the computer screen to synchronize the cockpit subsystem.



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🗨️ COCKPIT DATA-LOG // INTERCEPTION SECTION-E

SUBJECT: DECRYPTION MATRIX-SWITCH 9 & 10



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 ELITE COMMANDO AUTHORIZATION // SECTION-F

SUBJECT: DECRYPTION MATRIX-SWITCH 11 & 12

[STATUS] LOCKDOWN ACTIVE // USER RIGHTS BLOCKED

The final matrix switches of the cockpit require biometric verification from the Commando high command. Sort the badges to generate the code.

INSTRUCTION:

1. Carefully cut out the four biometric identity cards below along the dotted outer lines.
2. Open Puzzle 6 on the computer screen to request the active authorization key from the mainframe.
3. Sort the physical cards beneath each other on the table from the highest military authority to the lowest military authority.
4. Read the displayed digits on the cards from top to bottom to form the final 4-digit deactivation code.

Enter the 4-digit bypass code on the computer screen to synchronize the final cockpit subsystem.

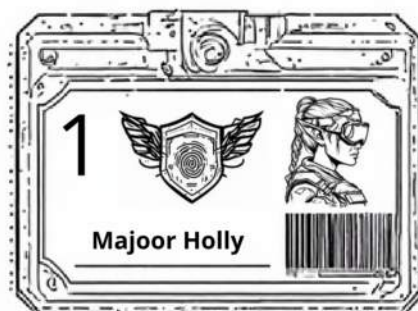


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 ELITE COMMANDO AUTHORIZATION // SECTION-F

SUBJECT: DECRYPTION MATRIX-SWITCH 11 & 12



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