

On the Subject of Logic

Logic, logic. That's an easy stuff but with the complexity of this bomb this may be harder than you think.

- Each row displays 3 letters. Each letter represents a statement.
- If ALL statements in the top row are true, that row is true.
- If ANY statement in the bottom row is true, that row is true.
- Use the T/F button to the right to select True/False.
- Press "Submit" when done.

○

☐ n ☐ n ☐ F

☐ U ☐ U ☐ F

SUBMIT

See Appendix A for indicator identification reference.

See Appendix B for battery identification reference.

See Appendix C for port identification reference.

Letter	This letter is true if:	Letter	This letter is true if:
A	More than 2 batteries.	N	Exactly 1 battery.
B	Has Serial port.	O	No battery.
C	Has Parallel port.	P	Has RJ-45 port.
D	Serial number has vowel.	Q	Has DVI-D port.
E	Serial number doesn't have vowel.	R	More than 5 batteries.
F	Has Stereo RCA port.	S	Has SIG and CAR lit indicators.
G	Has CLR lit indicator.	T	Has at least 2 batteries and PS/2 port.
H	Has IND lit indicator.	U	Has serial and parallel port.
I	Less than 1 battery.	V	Has BOB lit indicator.
J	Has MSA lit indicator.	W	No letter in serial number.
K	Last digit of serial number is odd.	X	Has at least 4 port types.
L	Last digit of serial number is even.	Y	No lit indicator.
M	Has FRK lit indicator.	Z	Has RJ-45 port and Serial port.