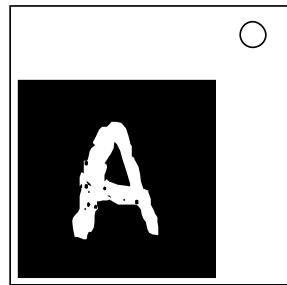


On the Subject of Reverse Alphabetize

You know the alphabet, right? Dvoo, tvg ivzwb gl ovzim rg ztzrm!

The module displays a chalkboard with a letter with a letter written backwards. Determine if the letter shown in the module is or isn't in the alphabetic sequence by going through the list of rules below and using the median of the results based on the false rules and using the gathered alphabet string backwards. If there is no median between the false rules, the correct alphabetic string is the modern English Alphabet backwards.



Select the left side of the chalkboard if the letter in the current stage matches the letter in the current length number of the alphabet string. If not, select the right side of the chalkboard.

There are exactly three batteries	NZYIFSUJWBDGVCAHMXTKLQEPOR
There are exactly two ports	AOXBRYGHWFNLDMJQVZSKCTUPEI
A BOB indicator is present	ZPDYVKAUQWMCTLXJNHSGOFEIRB
There is an odd number of strikes (during initialization)	RYCBENFZVQTSLWPXMKAGIHJUDO
There is an odd number of indicators	ALDNUBSTVRXZOWFCIHEJGPQYKM
An FRK indicator is present	OMRSNCGTZYDFQAVPIBXHELKUJW
The first numeric digit of the serial number is odd	UHKTLEPQNJMIZOCDRWVSXFBAYG
There are exactly two indicators	EBUYZLRCDXWOKQIGTAMSNPHFVJ
There is an even number of strikes (during initialization)	YQMGRPFHSUNCEZTABVWKLDJIOX
There are at least three letters in the serial number	JXBOJNYQUZFVALTKPGCWESRHIMD
There are less than two indicators on the bomb	TWGCYNBXQKAUDZEJIMROSLHFVP
The number of solved modules is less than five (during initialization)	KTPQBJCEISAYZNOUXGMRDWLHVF
There is no even digit in the serial number	DXUAGEHMCJTOQLRWPFWZBINKY
There are more than thirty modules on the bomb	CBDJUHOVLFIKSXPZRWQGETYAMN
The number of battery holders is less than three	JIYEPUCAFKGNOQBWZDVLMRTSH

If a strike is given, the module will reset back from the beginning. Some rules may differ now if the module is reinitialized.