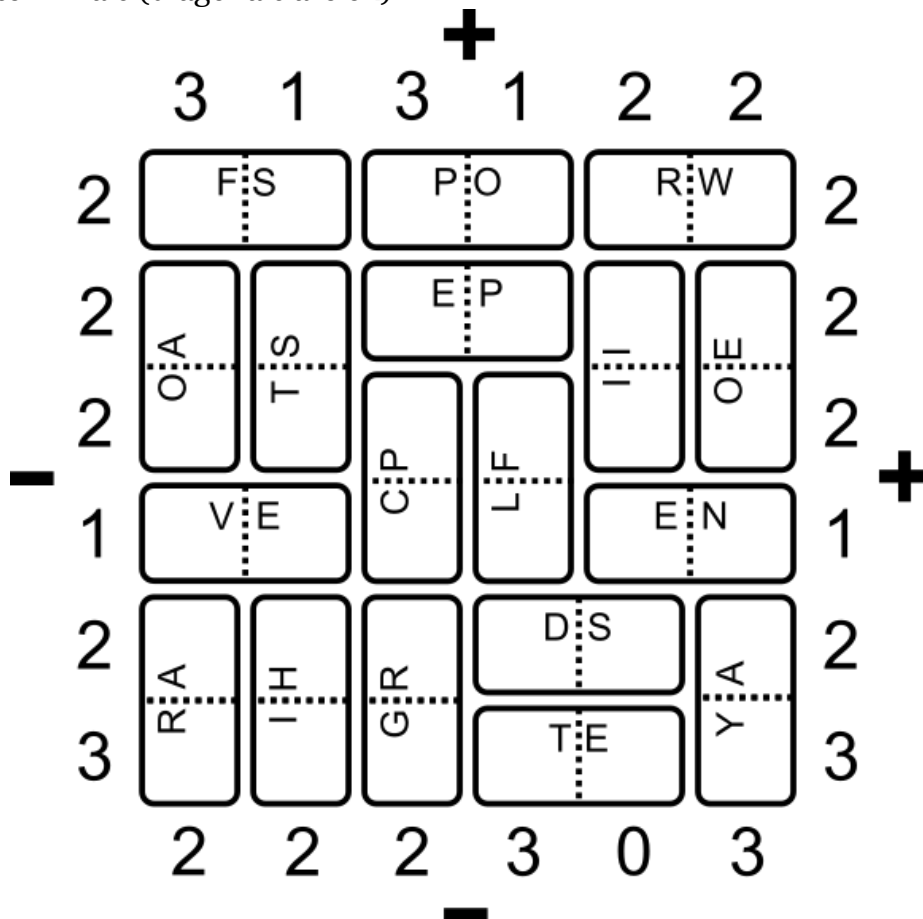


Batteries Not Included



The power requirements for this product are very complicated: inside the battery compartment there are many slots, and batteries must be inserted into the correct slots, with the correct orientation, according to the following rules:

- Every battery has a positive (+) and a negative (-) terminal
- Batteries must be inserted into the slots shown below, so that:
 - The number of + terminals in each row/column equals the total printed at the right/above
 - The number of - terminals in each row/column equals the total printed at the left/below
- Not all slots need to be filled! Only insert enough batteries to provide the exact power stated for each row/column
- Batteries may be placed in adjacent cells, but positive terminals cannot be placed next to other positive terminals, and negative terminals cannot be next to other negative terminals (diagonals are ok)



What's the problem with these batteries? They're all...
