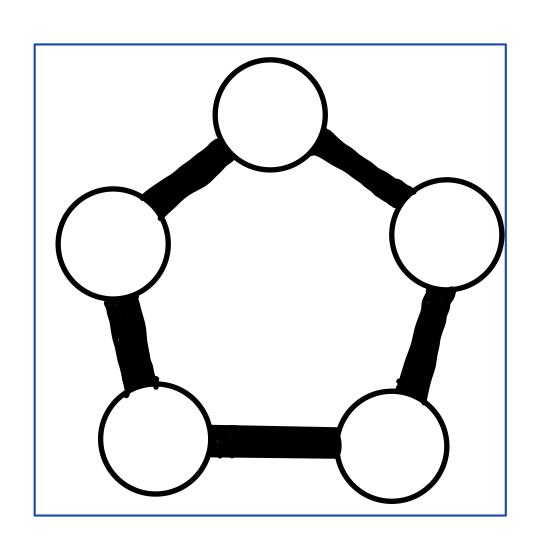
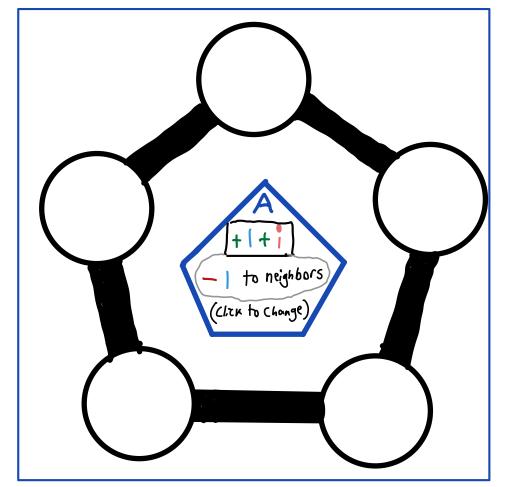
Pentagon Should Fill Screen

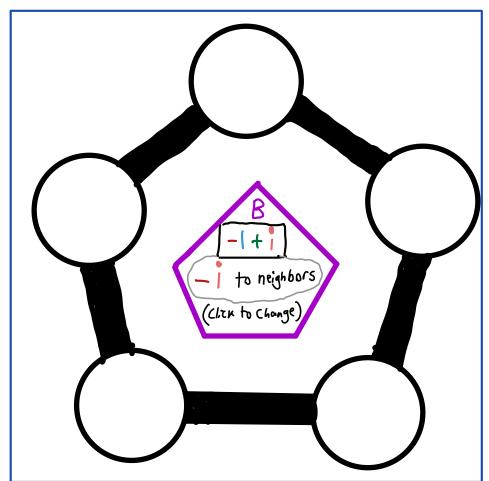
I think the Star in the middle is a bit misleading, Since Vertex Firings only impact neighbors.



What if the rule was in the middle?

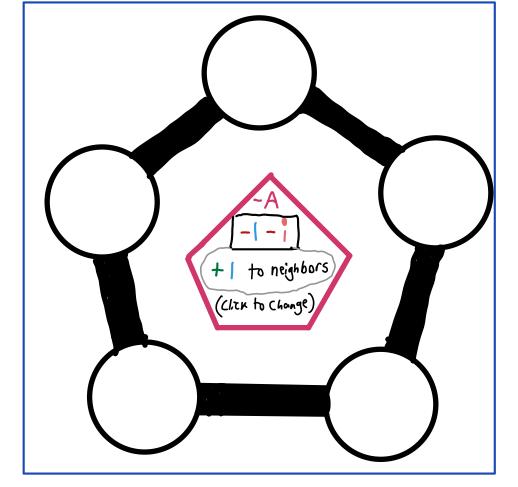


JAfter Middle Click

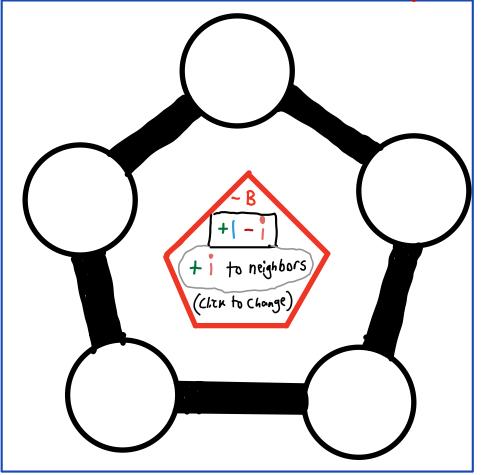












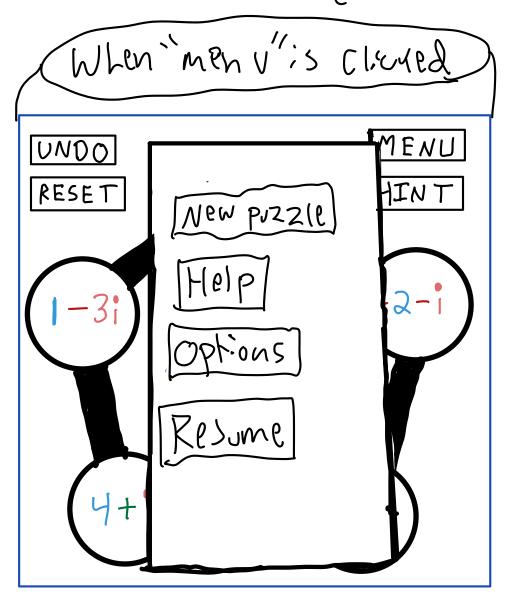
We Can use colors to make the difference between real and complex more evident.

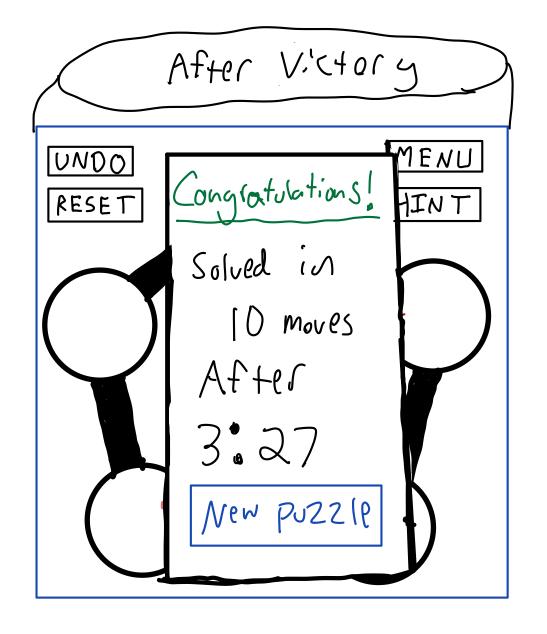
MENU If Cliench, I'M undecided highlights a node if clicking whether O One with the Should be Current rule is included or Usiful. If not, not (e.g. highlights the Center. No words 0+41 and nec essez, just -3+01 in a little halo. this example)

- Right Clicking a Vertex Will Still Subtract instead of adding, and right Clicking the center Will negate the rule (Some as 2 left clicks)
- There should also be a Keyboard shortcut to left click the Center

How big can the numbers get?

- We can let them get arbitainly large, but this could get ugly on UI
- but this could be confusing for the placer.
- of 6 loop back to 0 (like 60=0=-60)





- of moves (a number that can be set in 'options").
- This can be guaranteed by never applying both A and -A or both B and -B to the Some vertex.

· One Way to Create a puzzle is to take $\begin{bmatrix}
1+i & -1 & 0 & 0 & -1 \\
-1 & 1+i & -1 & 0 & 0 \\
0 & -1 & 1+i & -1 & 0 \\
0 & 0 & -1 & 1+i & -1 \\
-1 & 0 & 0 & -1 & 1+i
\end{bmatrix}$ $\begin{bmatrix}
a_1 + b_1 & i \\
a_2 + b_2 & i \\
a_3 + b_3 & i \\
a_4 + b_4 & i \\
a_4 + b_4 & i \\
a_5 + b_5 & i$ Where $\sum |a_{\kappa}| + |b_{\kappa}|$ is a fixed value (this sum is the minimum moves to solve).