On the Subject of Brown's Shadow

A new hyperfixation, if you will.

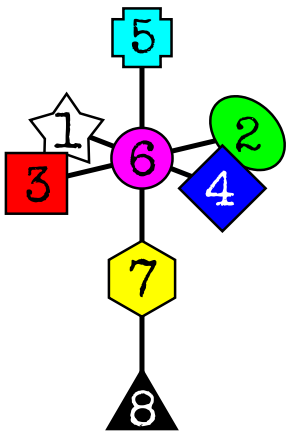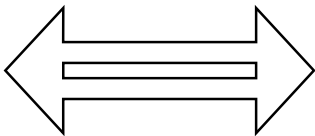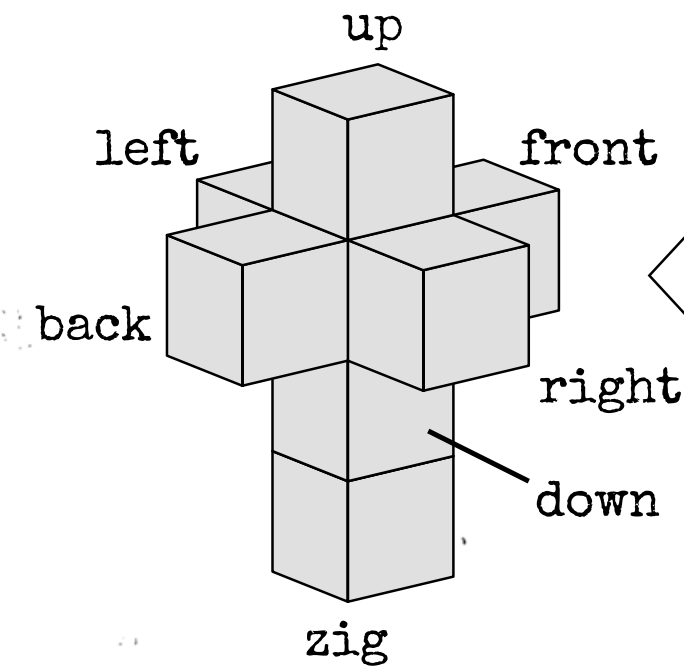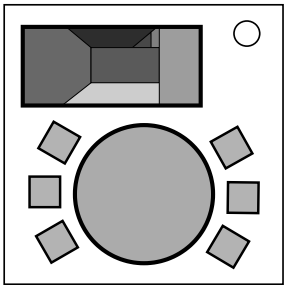This module will display a 3D net* of a 4D hypercube. Tap the brown button to move forward in the net.

Three 3D cells in the net will be marked. One will be marked with a color, one with a shape, and one with a number.

Use the marked cells to determine which cell to submit. Each cell has a label. In the following table, tag the cells corresponding to the marked cells. Submit the cell that is in the remaining untagged column and the row with the majority tags. The non-visible cell is zag.

Left	Back	Down	Zig
Right	Front	Up	Zag

To submit a cell, move into a wall in that cell. Moving into an incorrect wall will incur a strike.

Note that the hypercube will <u>never</u> be mirrored.

*The same cells have been unfolded twice rather than once.