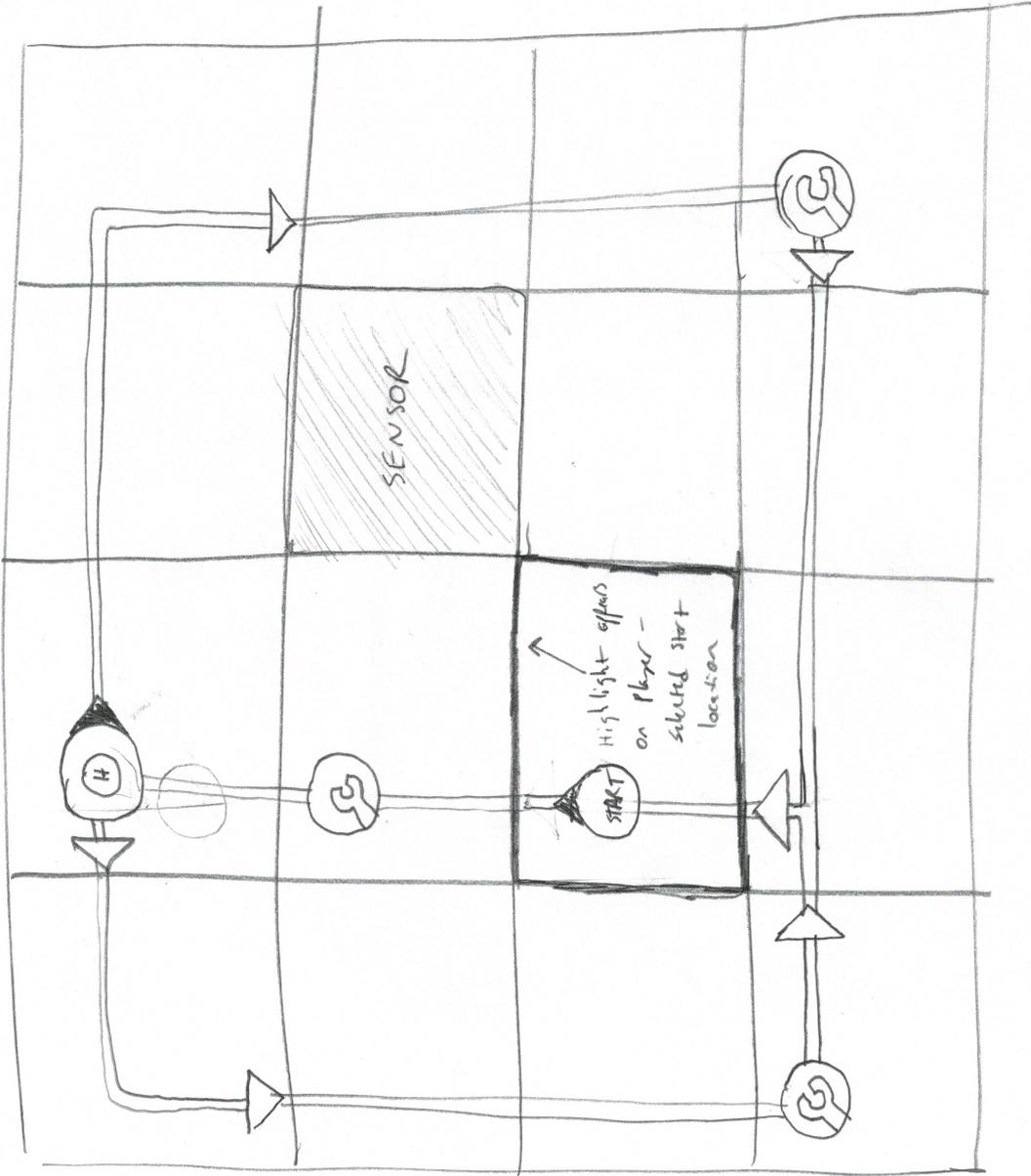


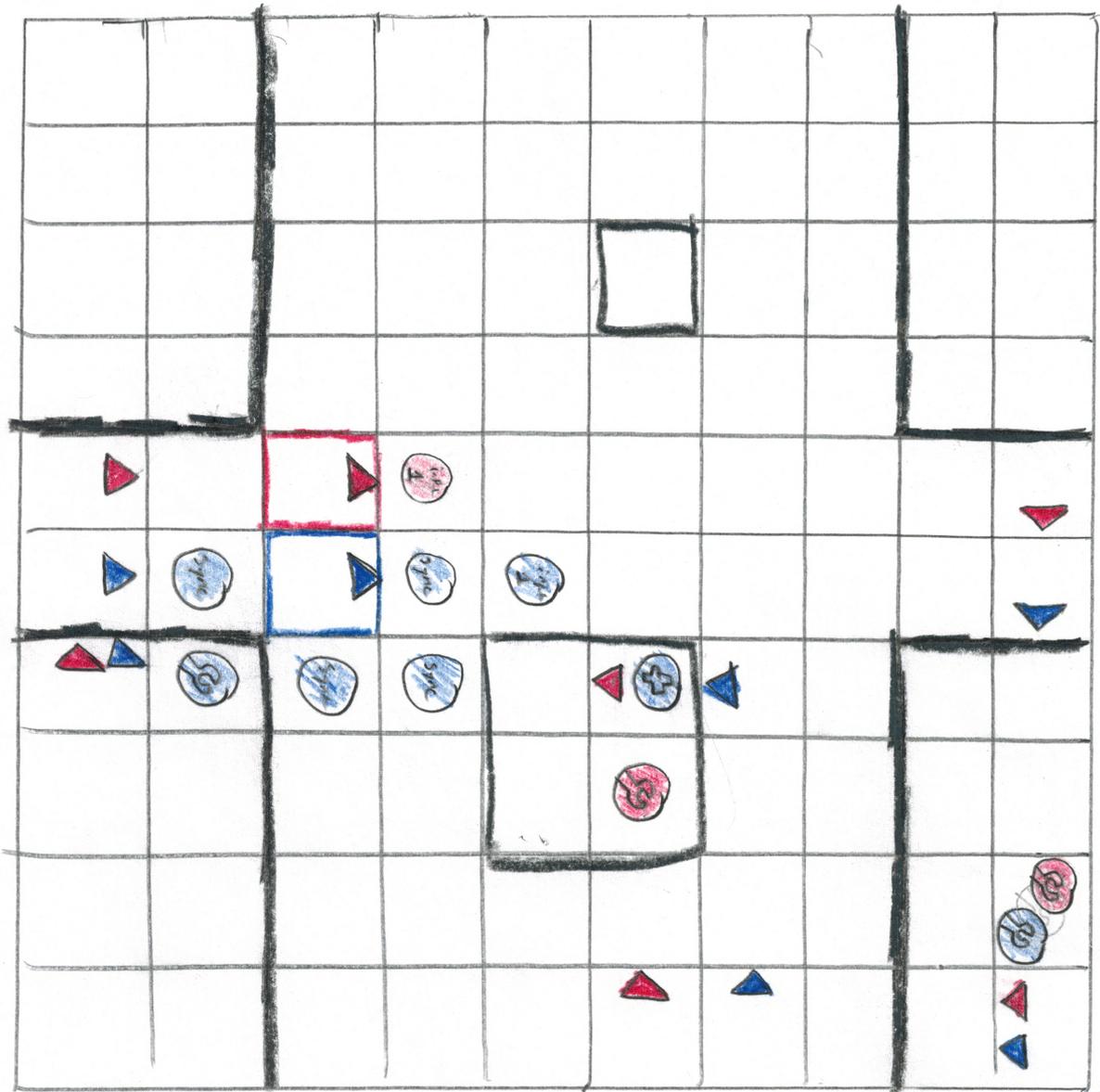
START GLYPH:

undeletable glyph that

denotes the starting

position of a stabber





Research

tutorials : simulation control, movement, single band, single wheel, double band, triple band, aboard review

<sup>Pipeline</sup> tutorials : pipes / soils, reactors, waste

banding exact : single banding, advanced steps, things that require rotation?, bands reorientation

sensor research : 1 or 2  $\Rightarrow$  1, 1 or 2  $\Rightarrow$  2, 1 or 1  $\Rightarrow$  1

mining : <sup>(coal gas)</sup> single chart inputs, multi-chart, single alloy factory (conting, with waste), <sup>low alloy</sup> <sub>factory</sub> (transmute)

<sup>industry</sup> even harder factory with three radon elements, steel

crystal : <sup>liquid silicon</sup> molecules, <sup>bulbous</sup> & small single kind of crystal (inorganic?)

banding pipeline : clean reaction, advanced water reaction

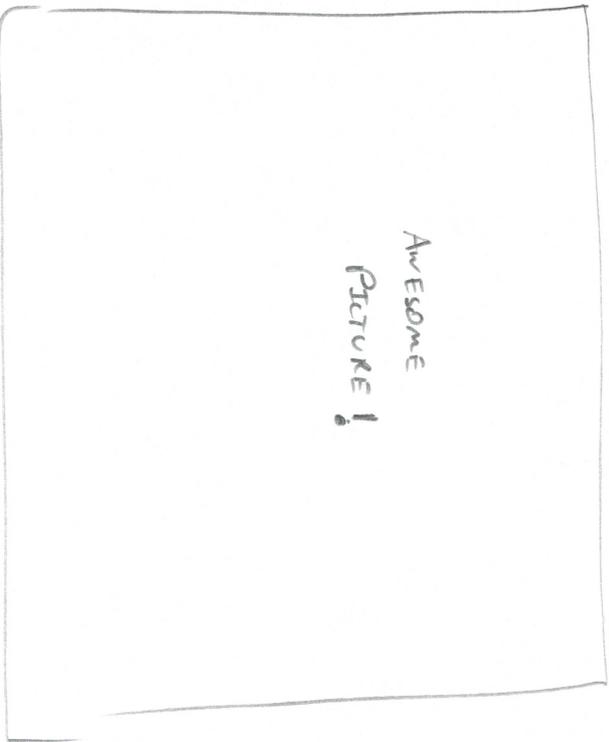
sewing pipeline : nitrate grade, <sup>four plat scrubber</sup> <sub>(waste ok)</sub> <sup>acid rain</sup> something single that requires recycling

fusion pipeline : heavy water separation to separate multiple versions of something, <sup>risks</sup> <sub>(particles)</sub> <sup>other</sup> <sub>(particles)</sub>

Space Chem

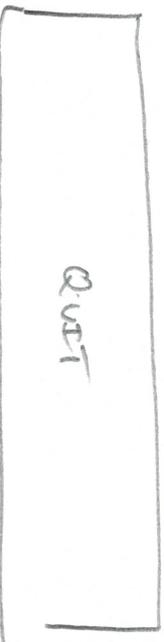
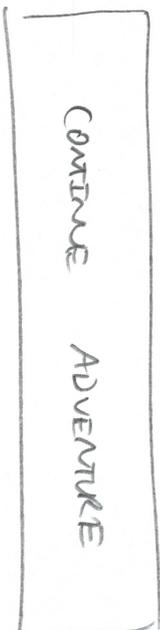
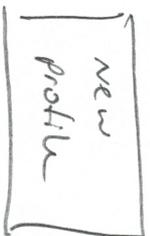
Enterprises

A GAME BY ZACHRONICS INDUSTRIES



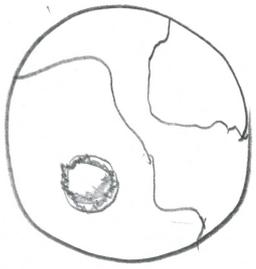
Welcome back,

ZACH

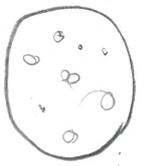


SELECT A PLANET

ALPHA PRIME

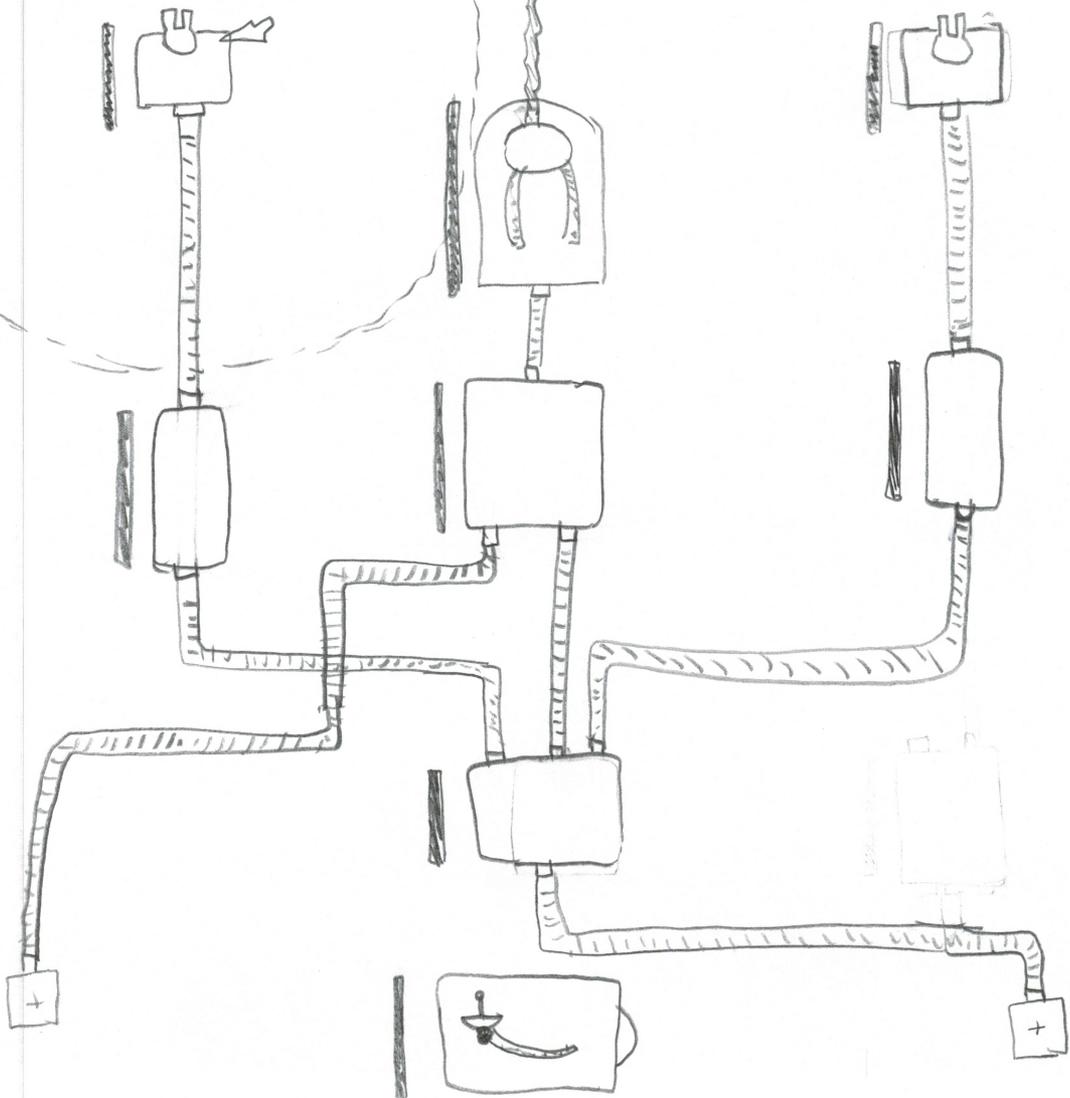
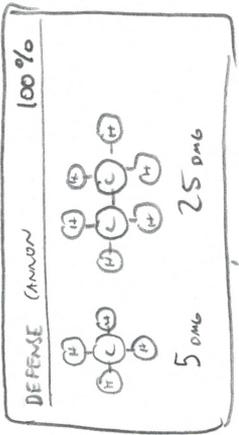
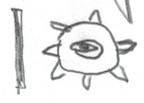


TUTORIAL



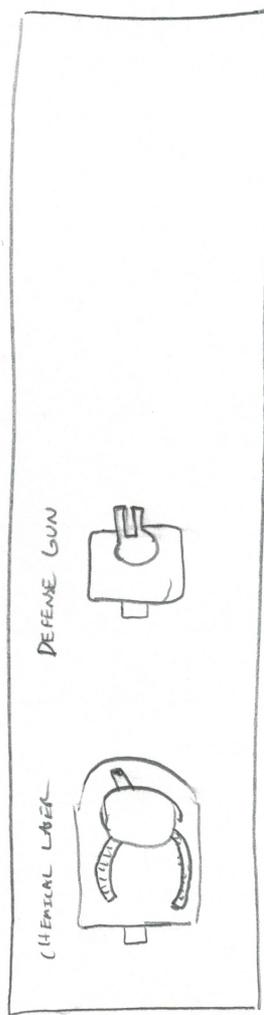
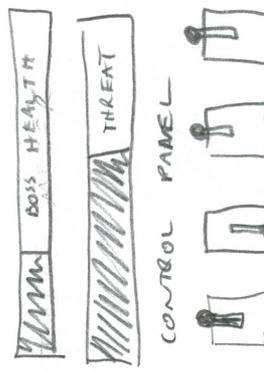
GALAXY MAP

return to main



START / STOP

RETURN TO MAP

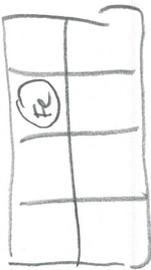


FACTORS

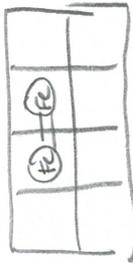
ACCURACY

WEAPONS

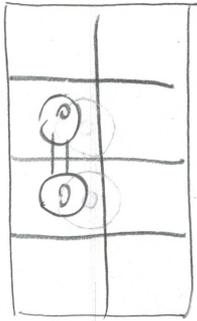




75%



25%



grab

>

release

sensor ?

wait

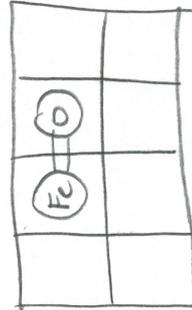
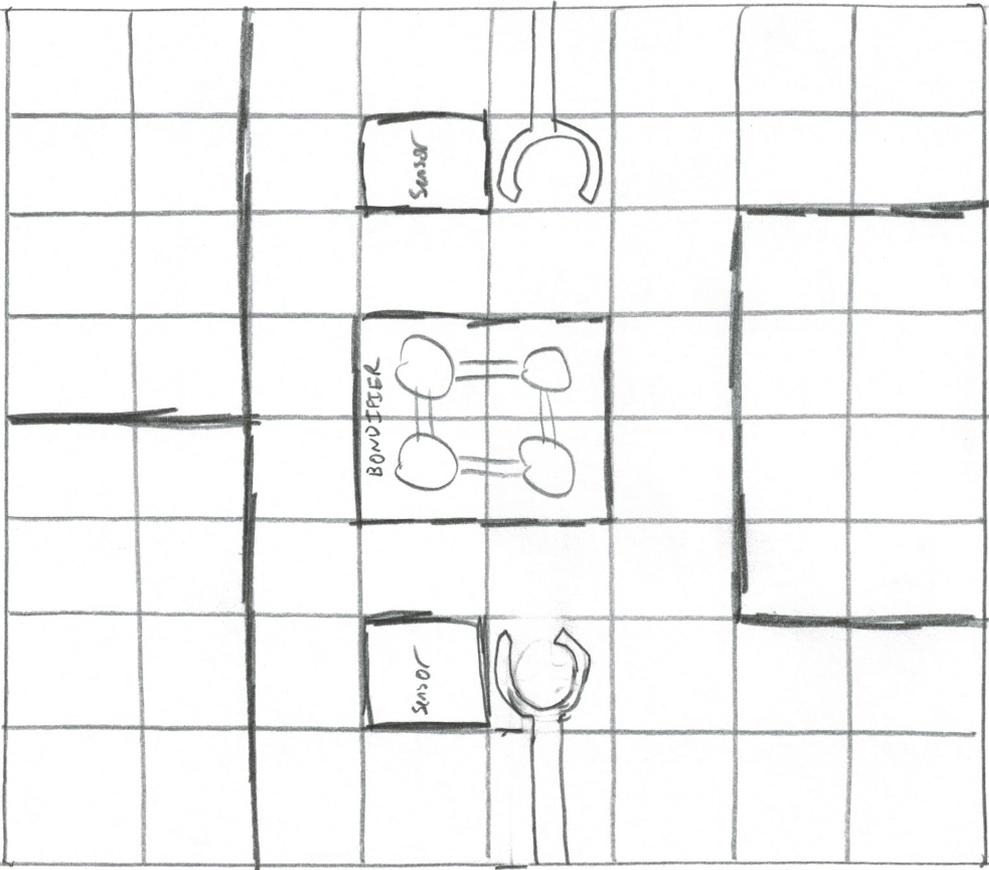
red arm /  
blue arm  
SHIFT

<

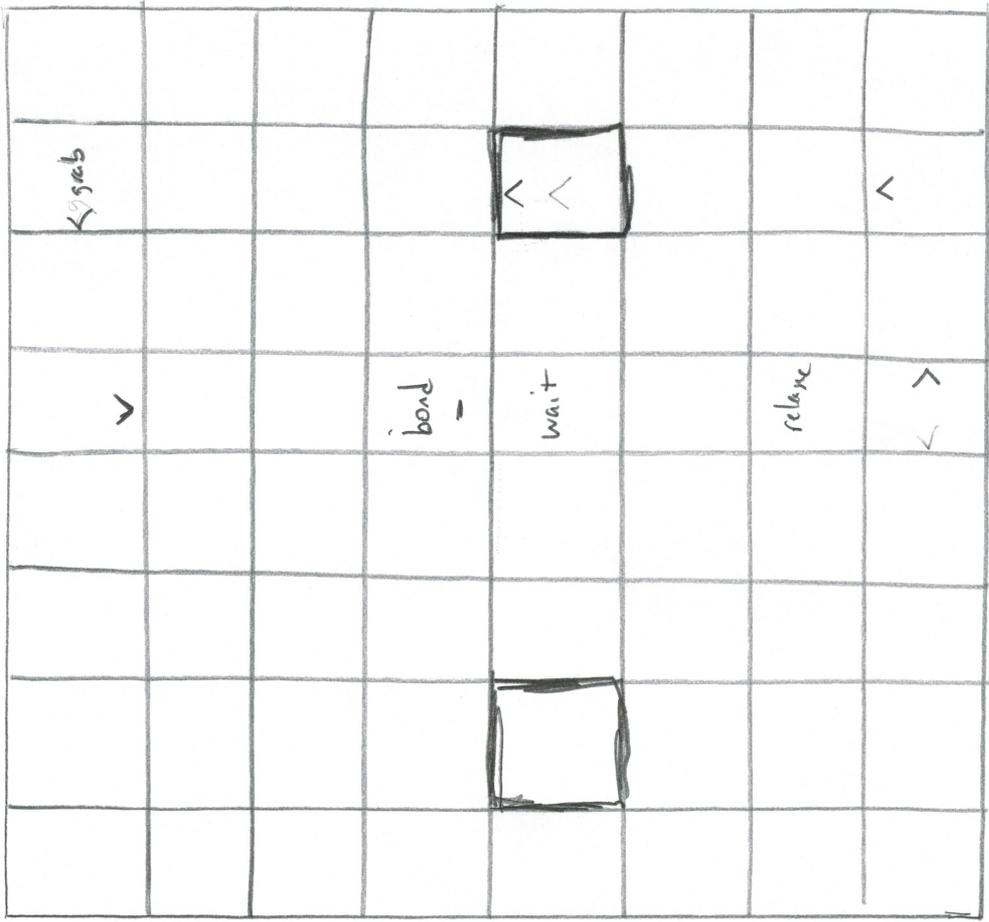
<

>

bond +/-



5 remaining



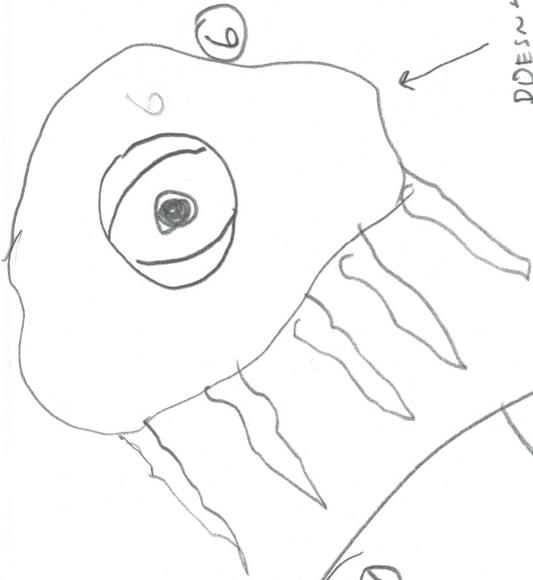
"RESEARCH" PUZZLE

start / stop

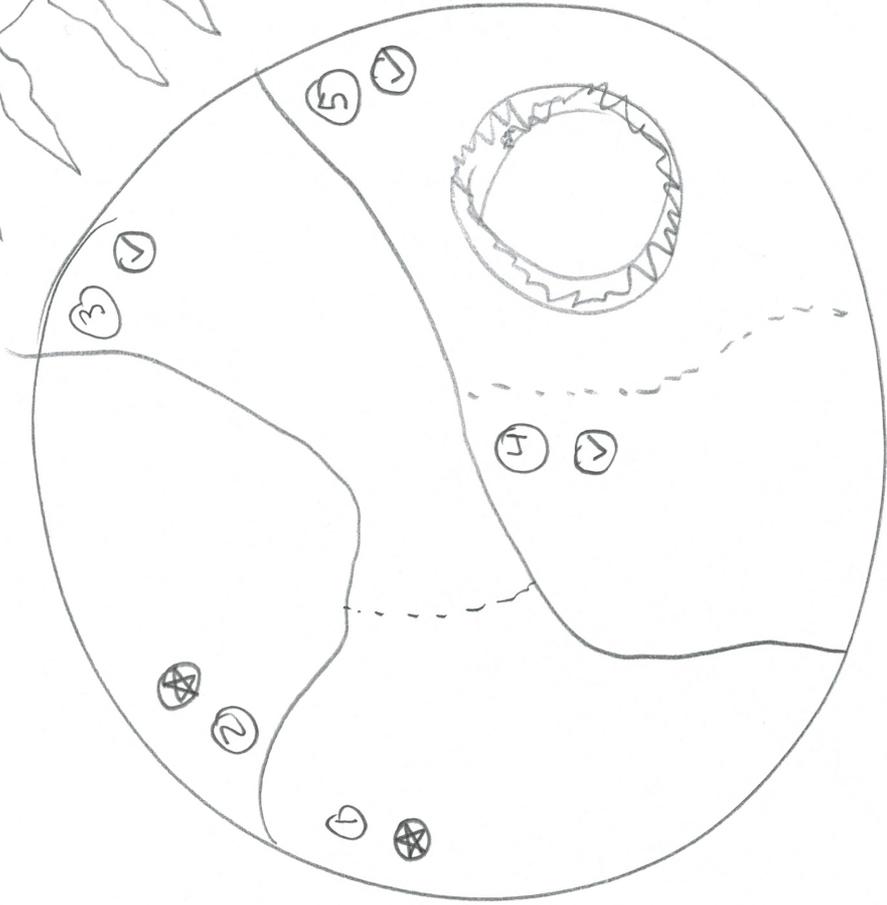
return to map

# ALPHA PRIME

SELECT A ZONE



DDESN'T SHOW UP  
UNTIL ALL AREAS  
ARE COMPLETED



Return to map

THINGS THAT ALCHEMY DOES

- translate chemical elements
- upgrade/downgrade normal elements
- install arch bonds / distroy bonds
- create new kinds of bonds

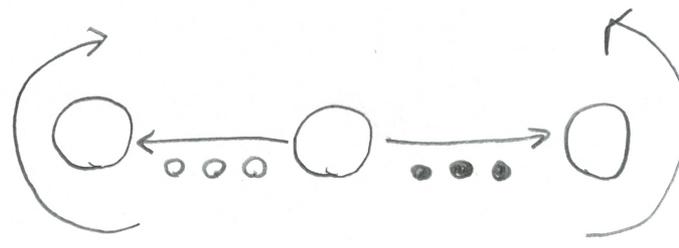
ZETA BOND:  
 just another bond?

KINDS OF TRANSMUTATION

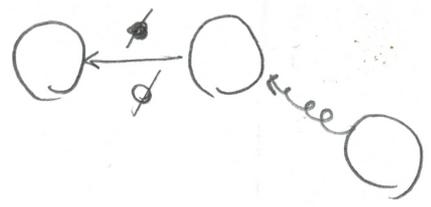
- rotate between options
- move in one direction
- convert from many to something single

Redmine Project management

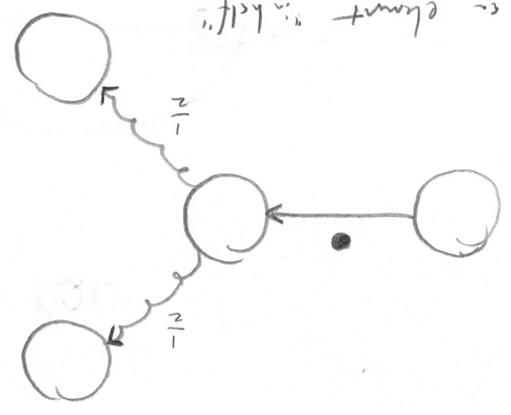
Reduces a chain, cycles, others?



Copies one into the other



Splits an element "in half"



Creates a triple bond

