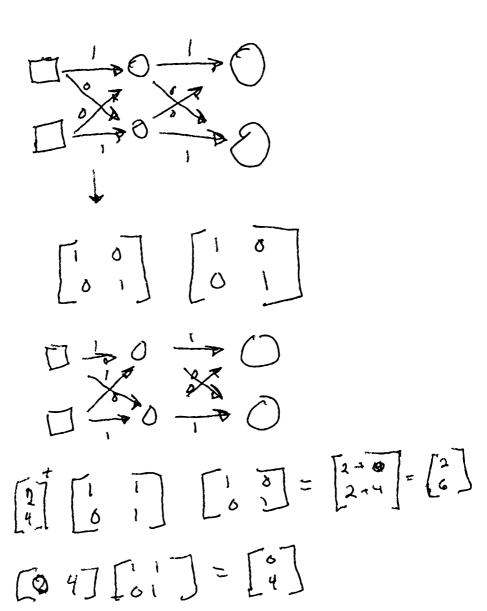
First loci to trait layer should code dominance or epistatic relations?



Dominance relationship with the network trait, then can treat as diploid

one
homotygous recession 0,13 helerozygous 1,1 - houseygous doninant Note, word to change allele value 255 cuptions. Values how must be either o or 1. Trails of O are recossive phenotype, and >0 Somnakt phenotype. Allow mine - touts to seed biazry?

Land charge freq: The Rest change freq: T free i Initialise for 7 in G where Age (egg, Izova, ista, alut Move (stort and long? Poiss more?) Est (what ze? how much?) Reproduce (if edult) Death (if earlt, or fil

More ment In a J, move M~ Poisson (Lm) Ezch time, go &= Poisson (Lr) cells.

(Short & long distance?)

Age How Many J for egg, Izrva, and each insta phase (start out generic, just 2 number with & rule for which numbers can move and which can reproduce? What age exts? Should deplete 2 fraction of each cell, based on a trait value and the crop on the cell? - Scale? Each cell a hectare?

Reproduce Produce Poisson (Six) offspring, with Six based on a trait? Must be age > RA to repoluce? Offspring become eggs on same cell 25 parent
-sep necessary?
Death - All adults of 2 given 29e dies - All peops that don't eat erough die - Pests accumulating more bippestickele than they can resist die

- Keep 2 Tout that resets

when it hits T

- I is just each loop

- Count to gens in loop.

- if (Teant = T), then

rotate land and pesticide

- Need 2 pest column for holding required feeling needs, pestice tolerand, which should be the Same for 211 individuals

application.

- What Data to collect?