## Proof of happy ending problem

For 2point, when add 1point anywhere, it makes triangle that is convex polygon Name it '2-saturation'


For 2line, it makes 3 -saturation


## If it is n-point that is k -saturation



Every pair of line makes +1 saturation level And 2 n -point makes $\mathrm{k}+1$-saturation
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