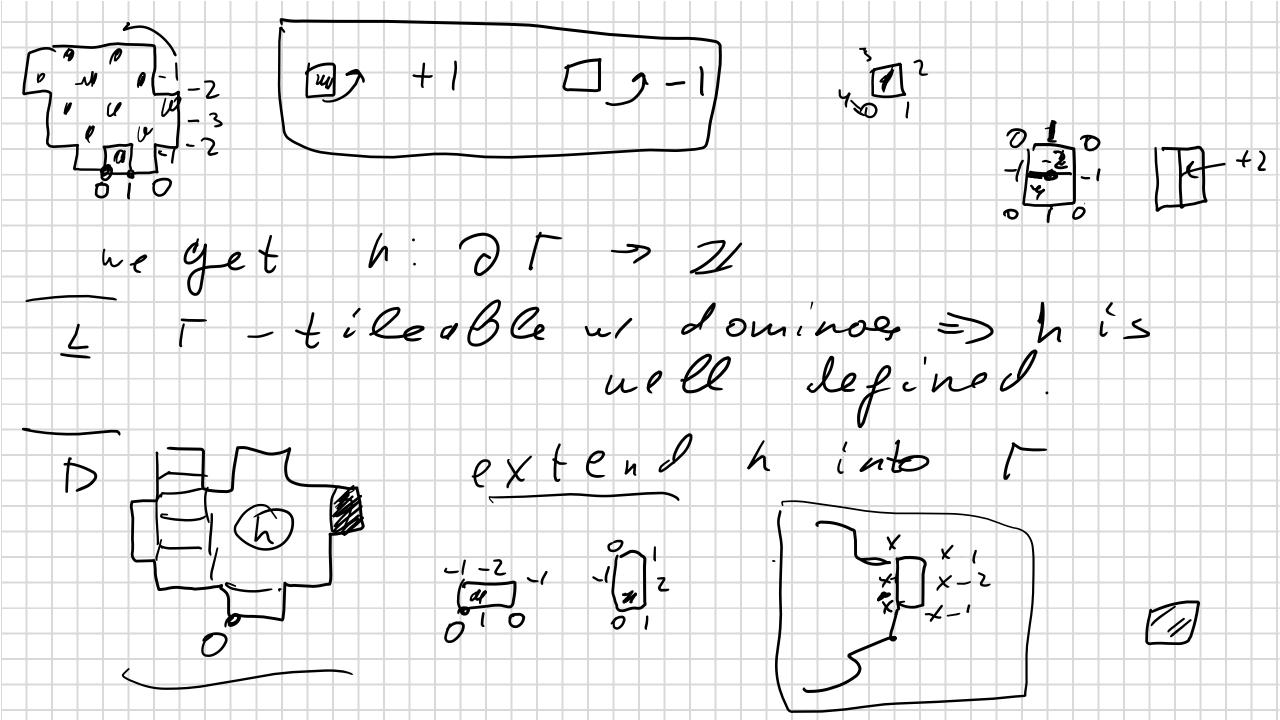
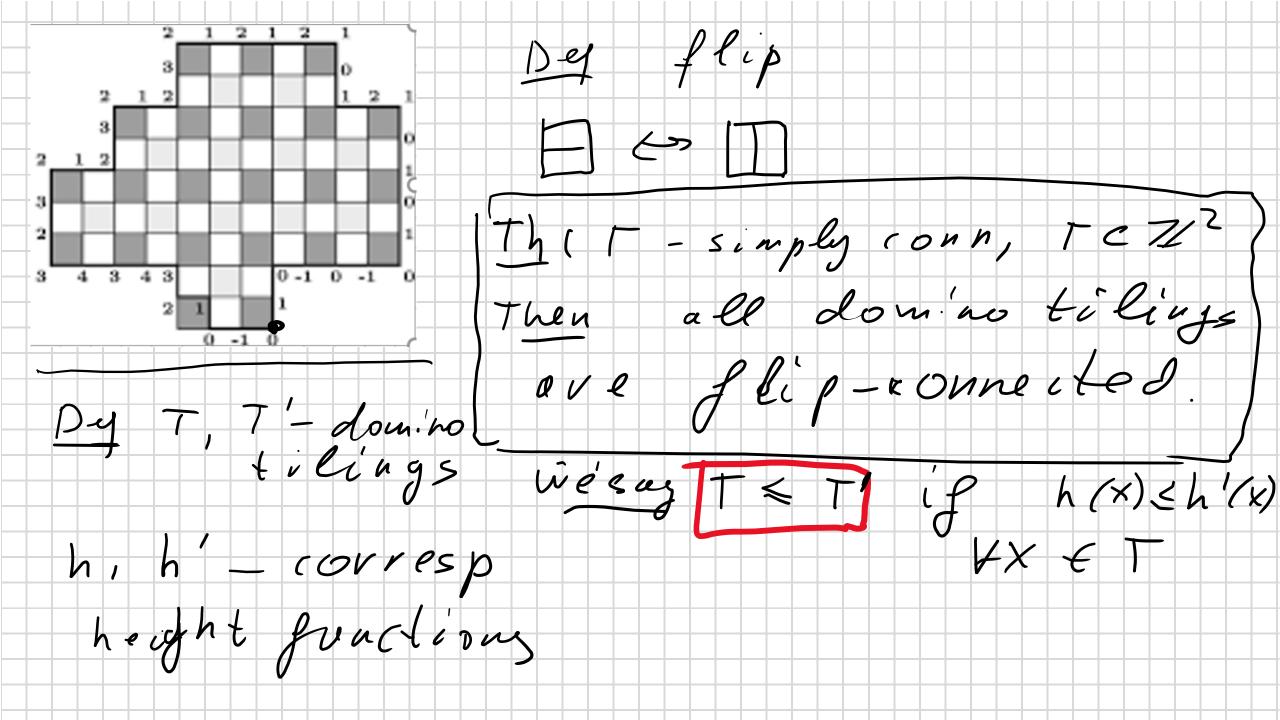
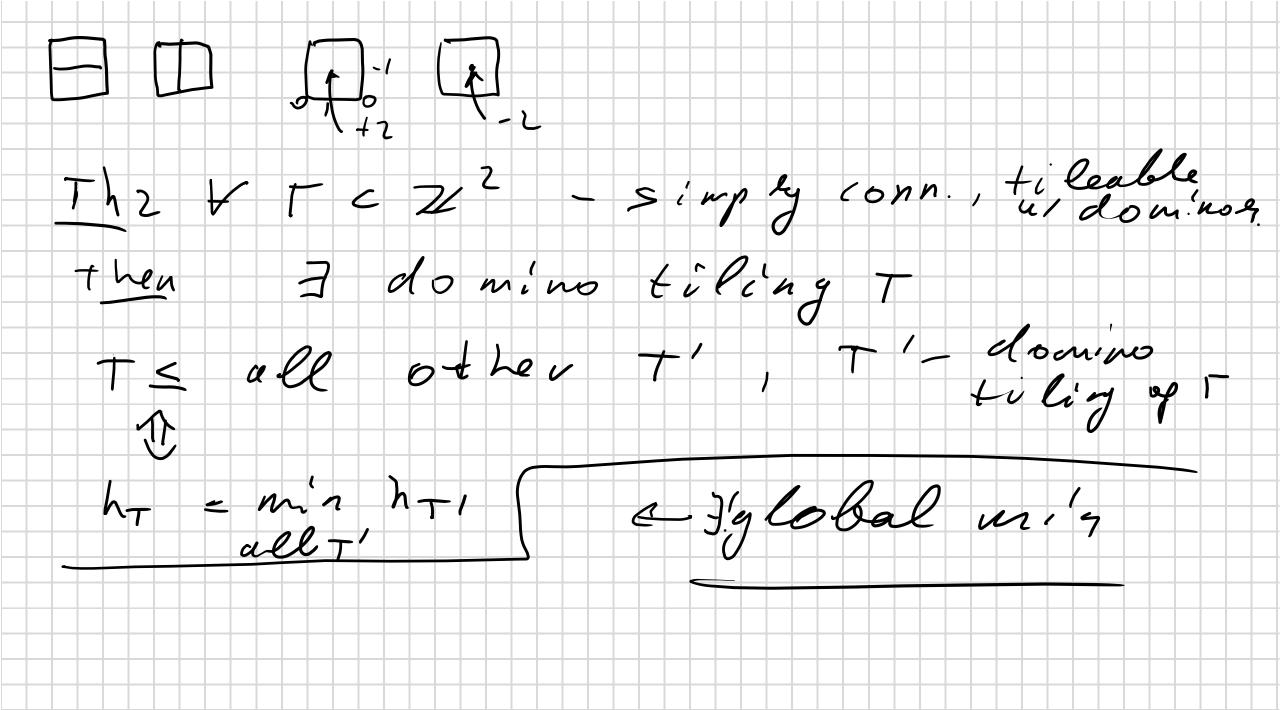
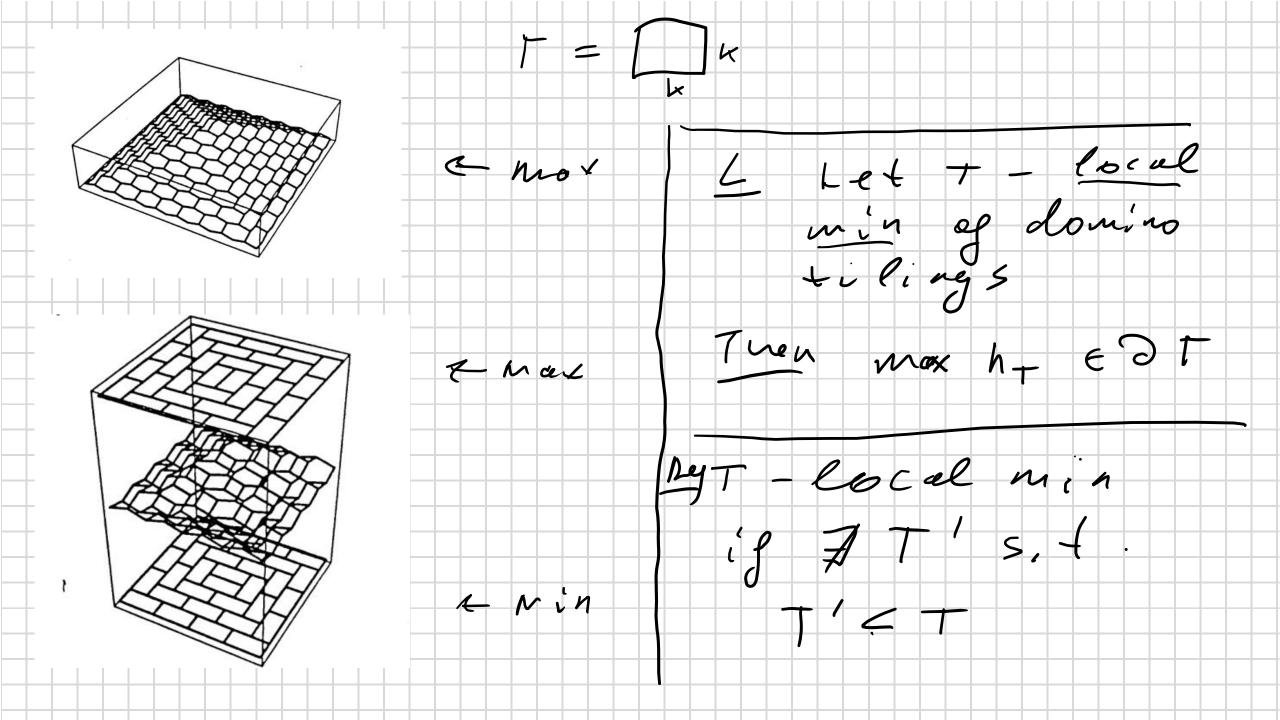
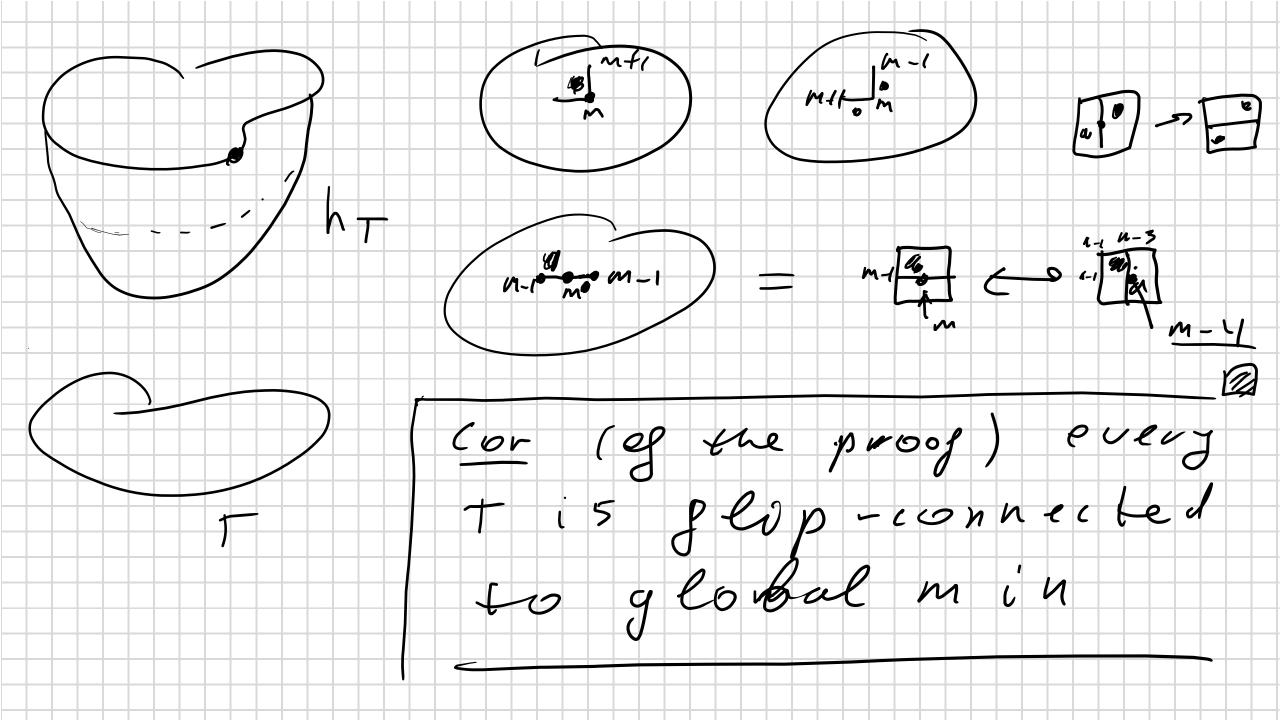
L6 (IUM, Spring) March 16, 2021 Convex Polytopes

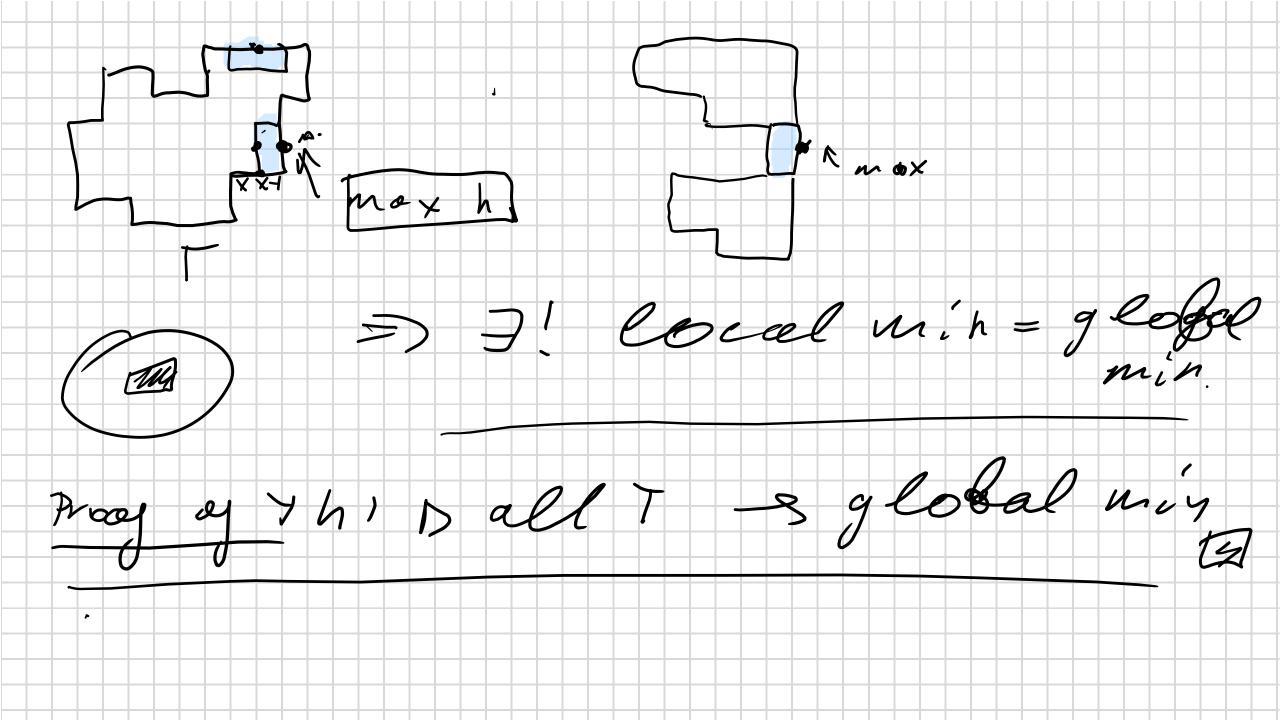


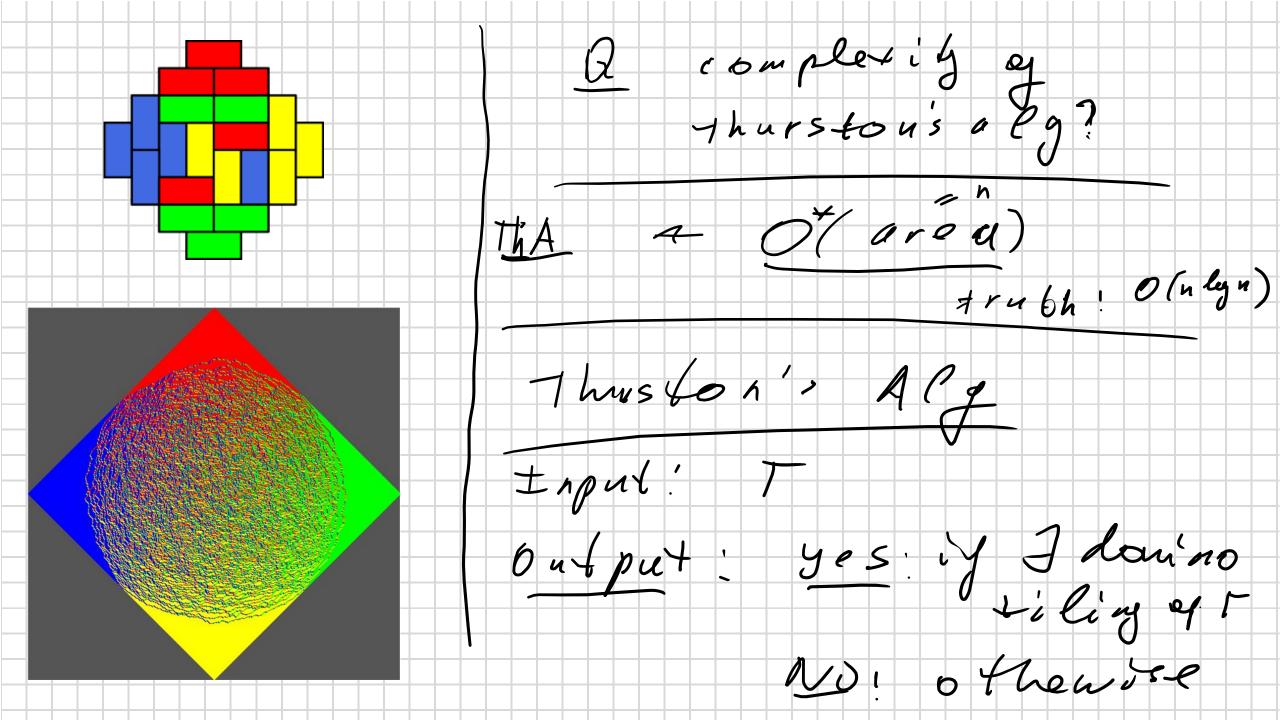




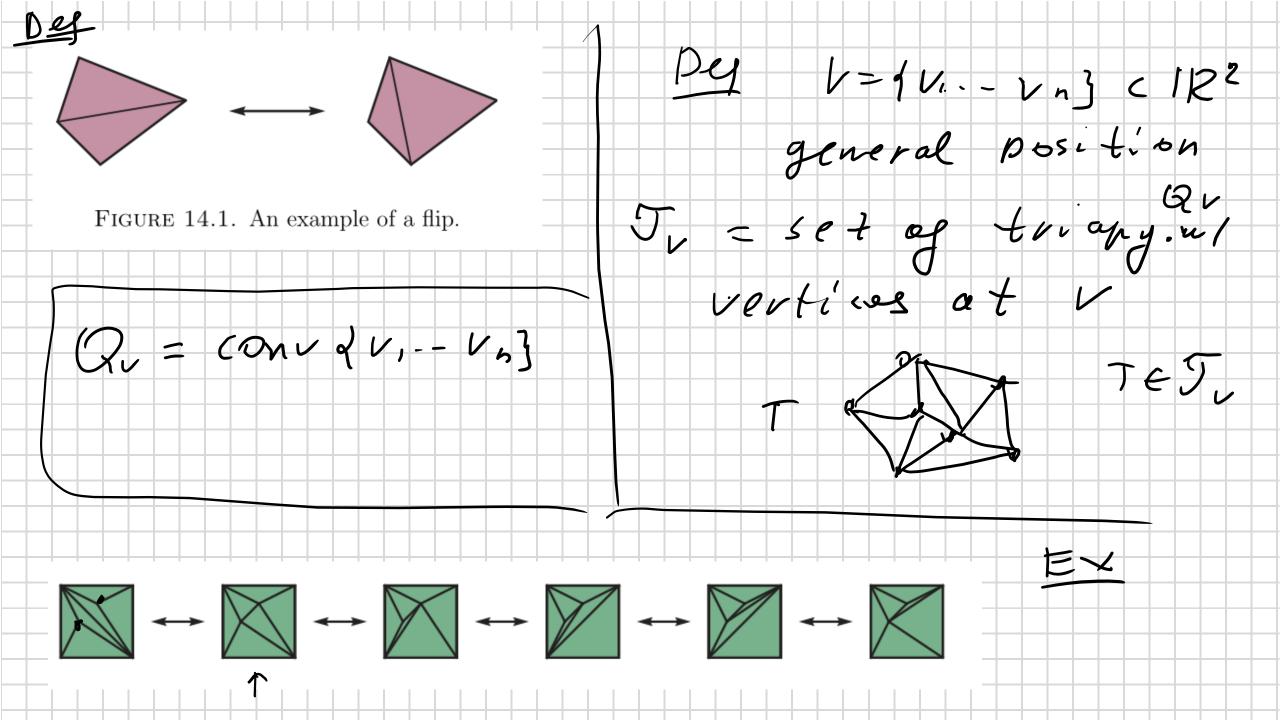




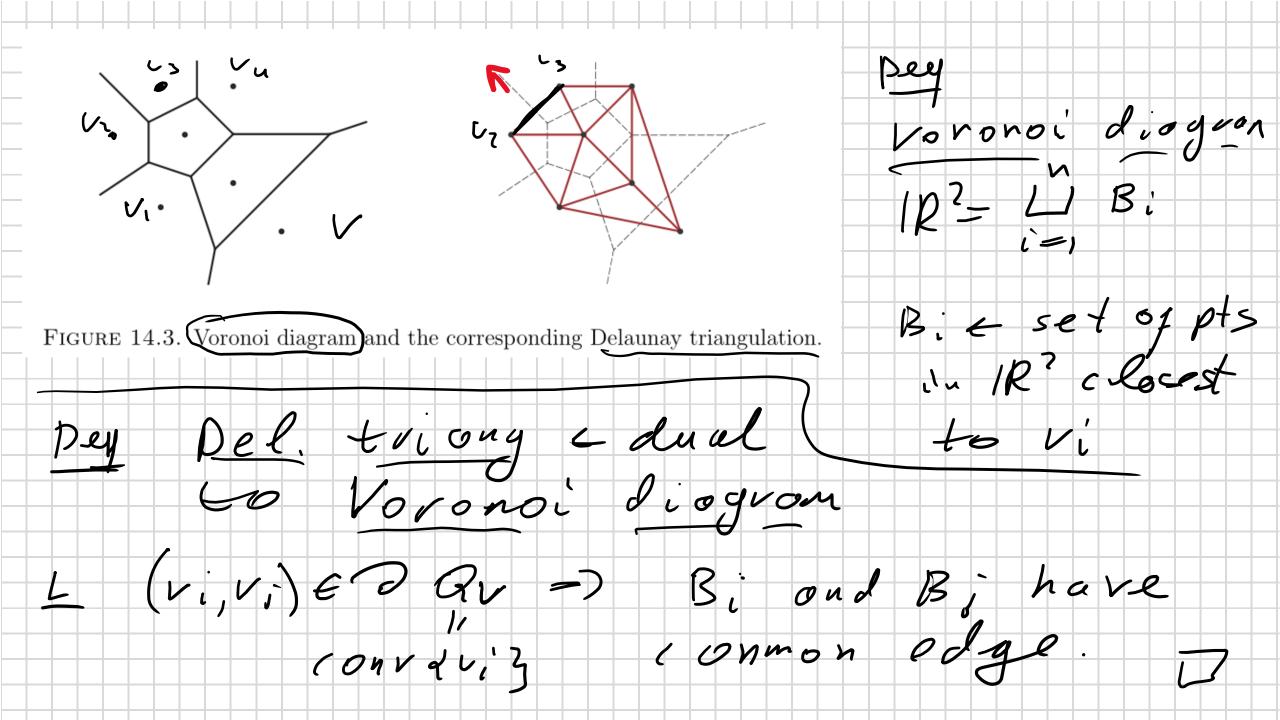




th (P-Sheffer - Tossy) Dalgorithn O (play p) P= F = < a, 6> $F/(a^2=b^2=1) \simeq D_{\infty}$

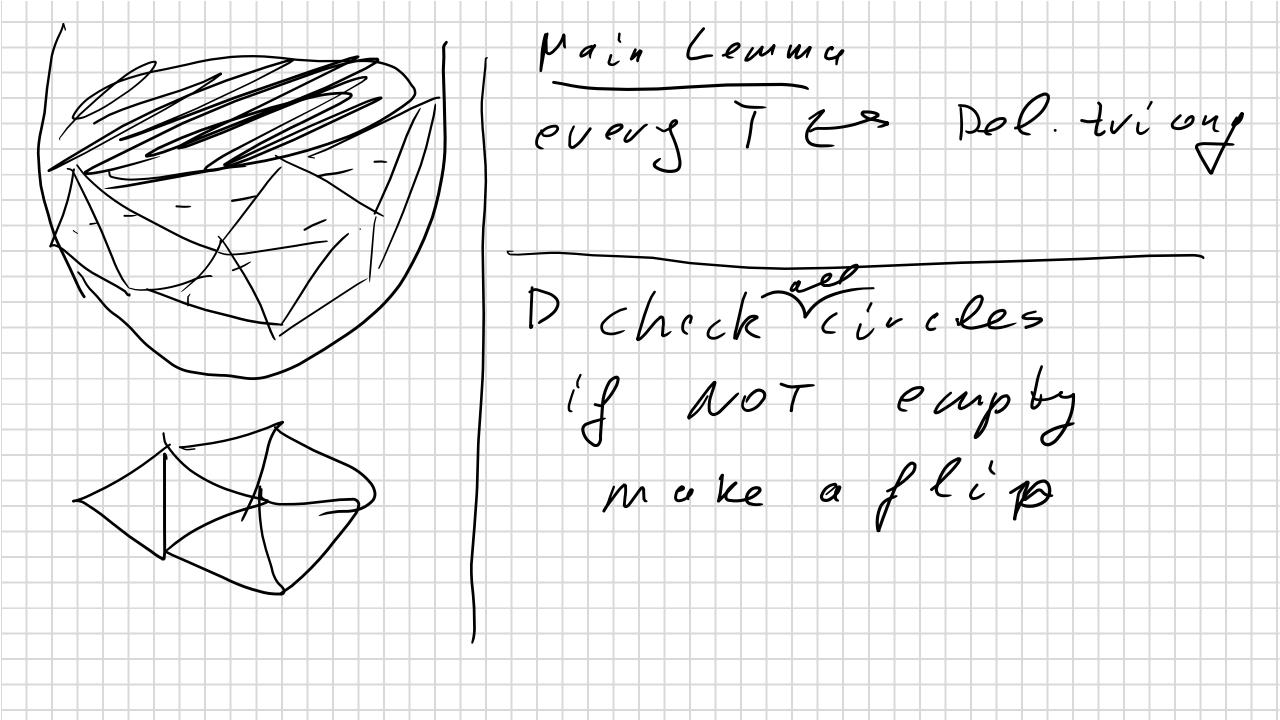


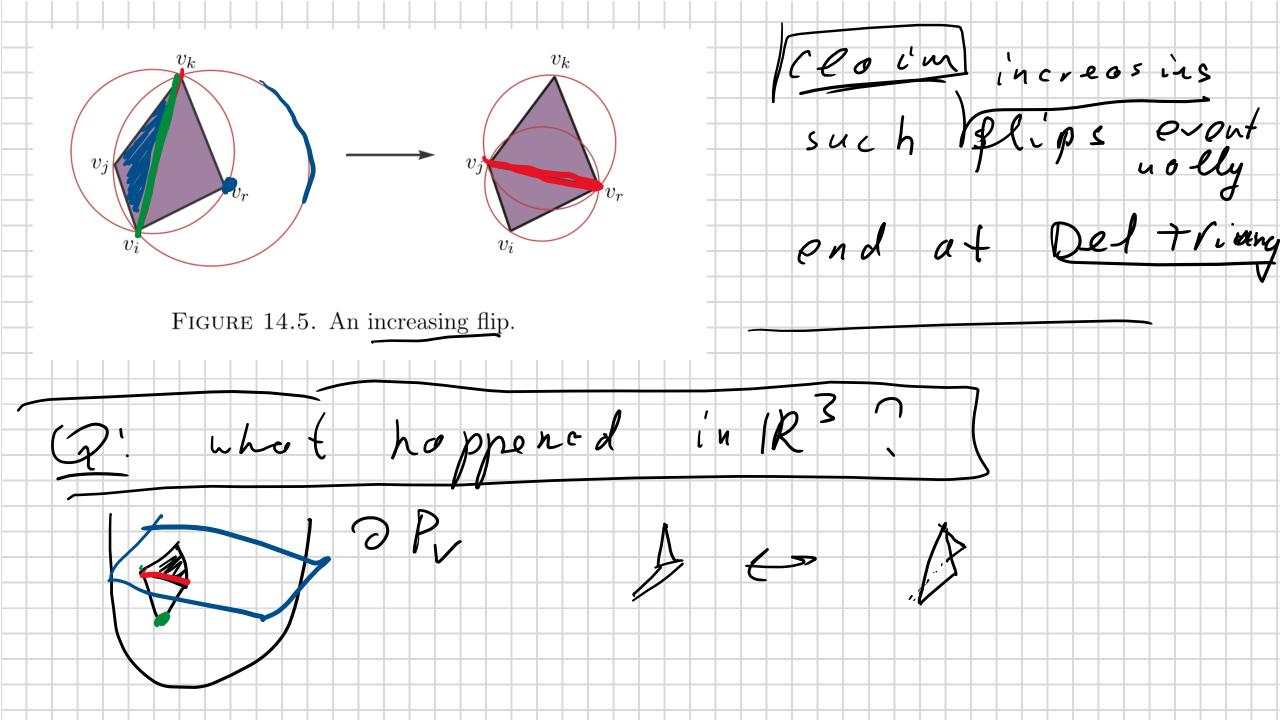
IV < 12 general position el triangulations are connected by a seg of flips. Moveover # flips = O(n2) Prod Tuis coun De lone triong



Delone L'iterion Del. turany triong cineum circle 13 empty eve 64 around ViviVXET

Construction W CIR $(x, y, x^2 + y^2)$ COHVEX louly





every in creo sing a tra hedron U

surfaces - local max onvex at 5 $\times 2 \leq n$

