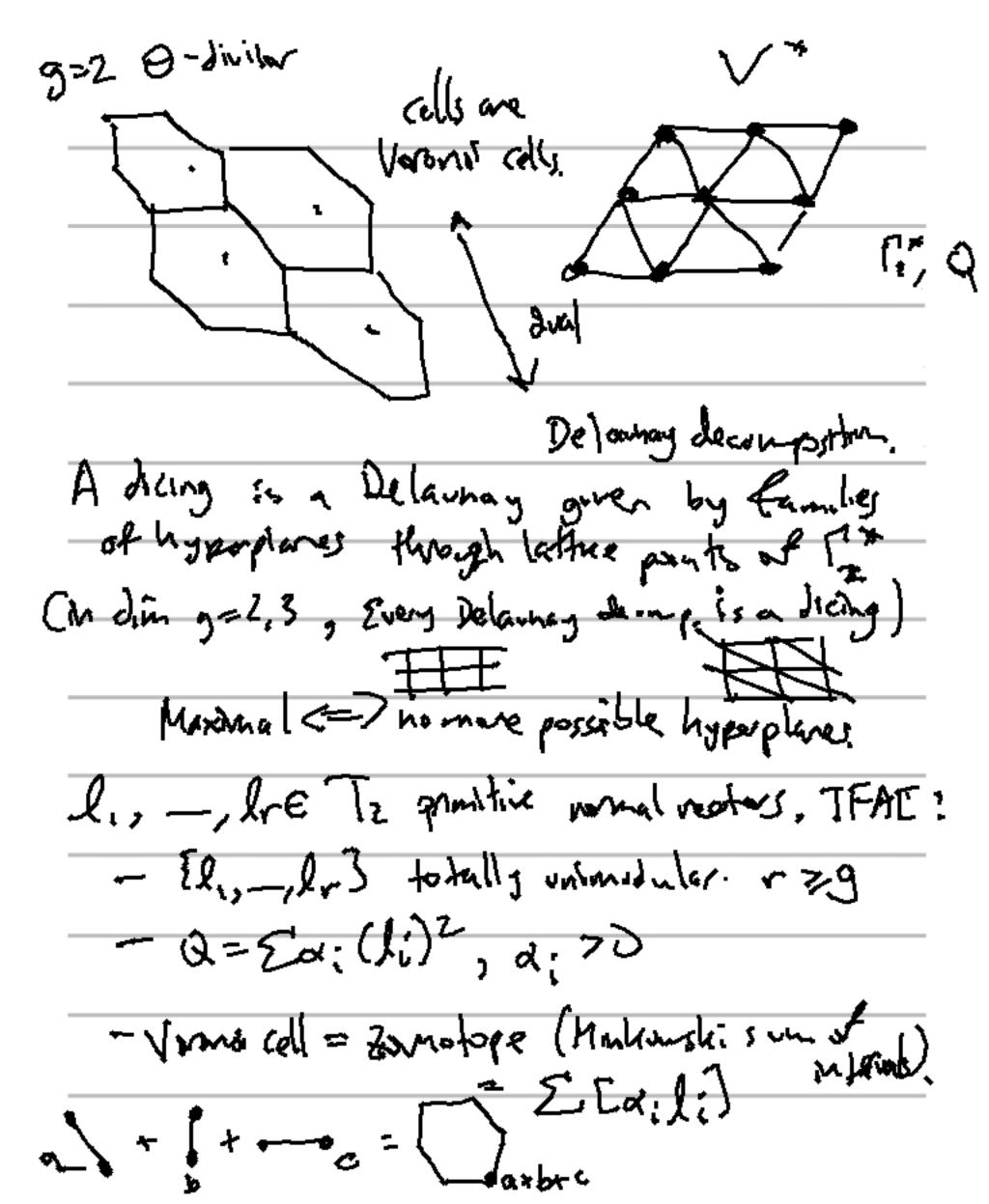
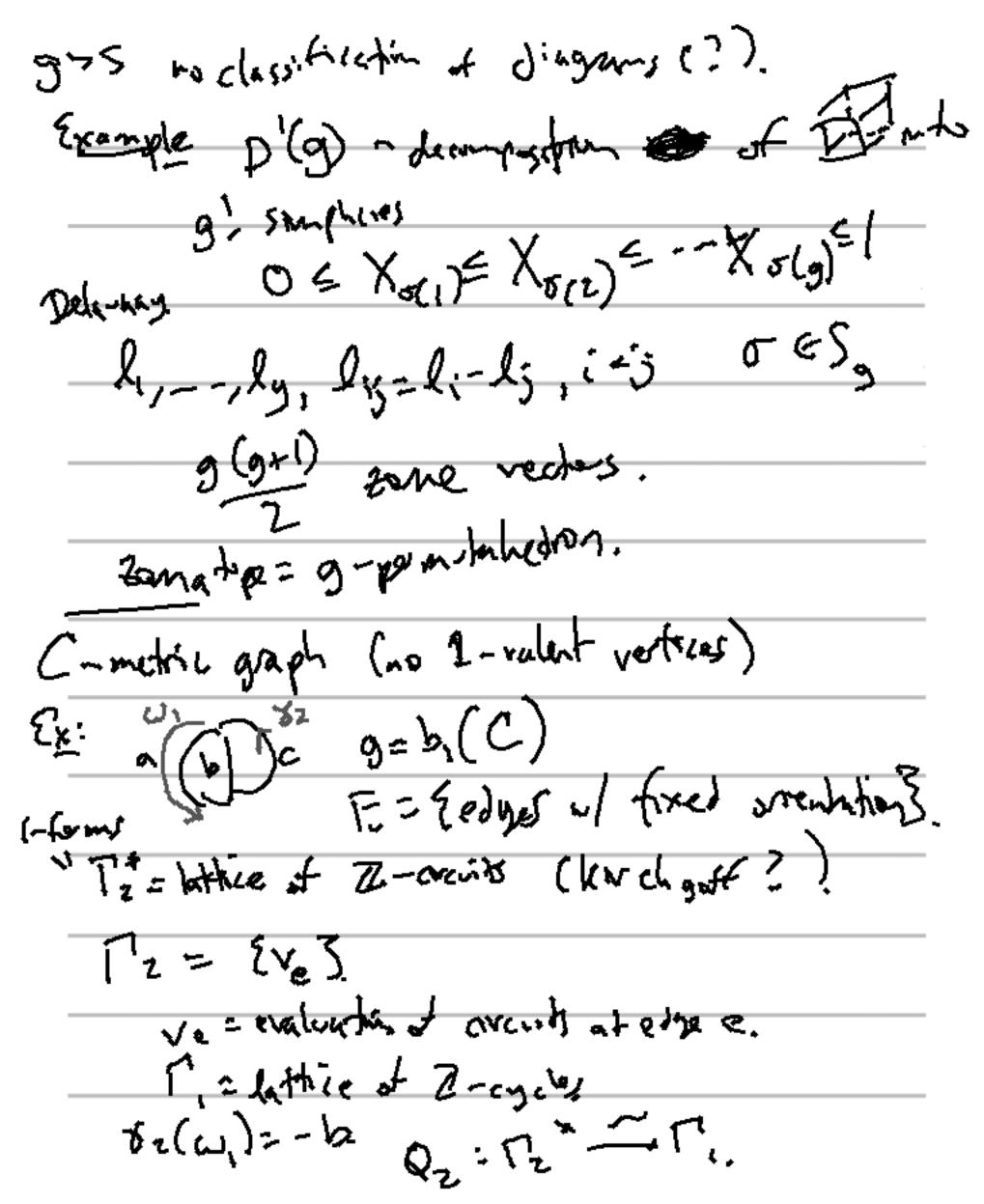
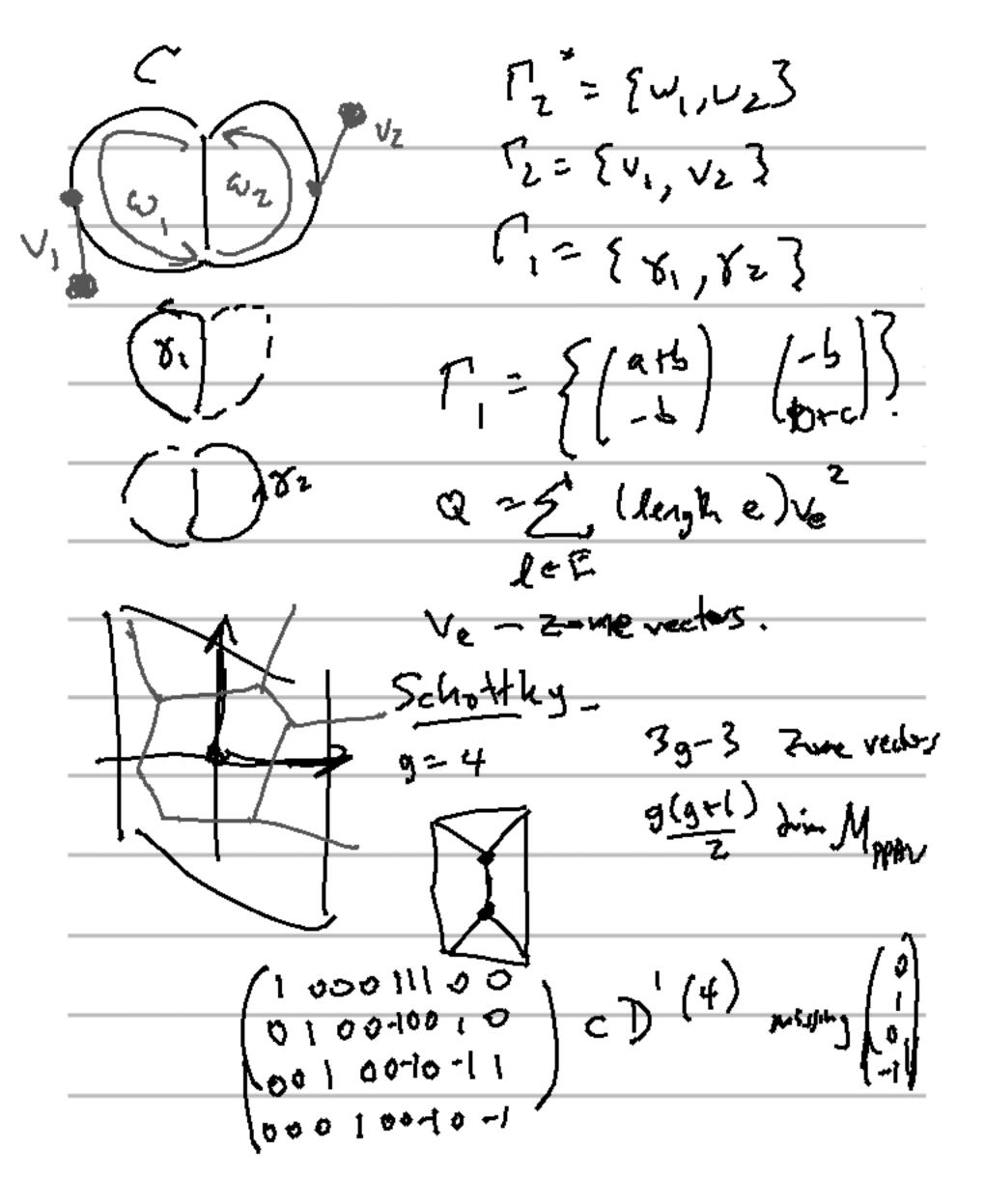
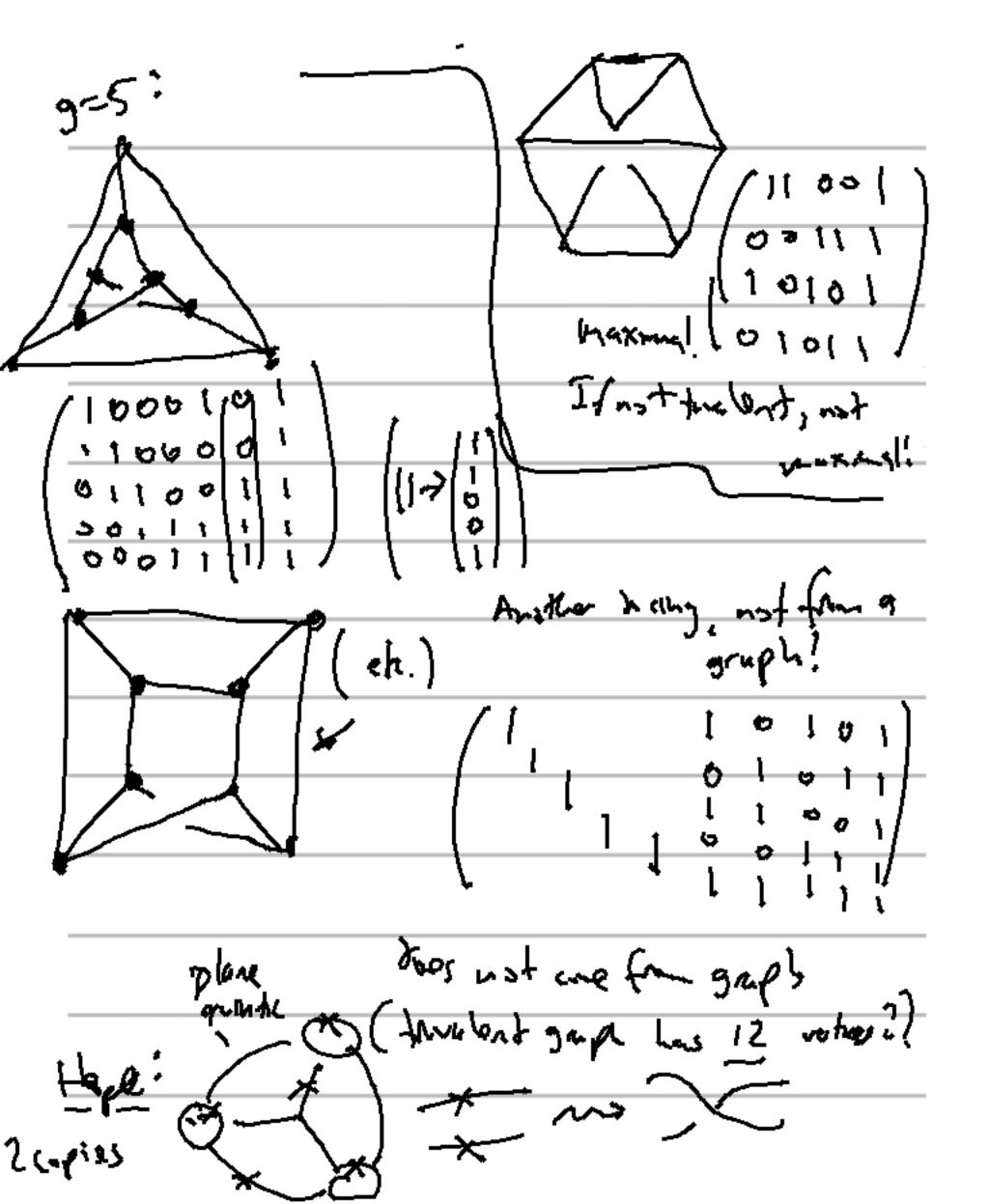
Miami '09; Zhachow
Geometry of numbers & trapical corre
V=R9 Q: [7 = ~ [1 (polarization)
Tr, 12 c V voi Q as bilenear form 1 1/4
D'symmetric 6 > 0
X=V/1, topical PPAV.
(x) = max { 2.x - 1/2 2 (2)}
1 V R
The six the integral lattice, gives in Layral structure The penul lattice, along the hardway, needs to be ampail. of 12 in some sense.)
I poud little along talatury, reeds to be
ampating 12 in some sense.)
PL convex from.
0 = comes lows of O(x)
O -> 10150 -
Ex. of what this lusts like in din. 2
Q(xxx)=Q(x)+ Q-1(x)-x-2 Qx)=x
<u> </u>









Get come of gell, with, I mounter. Prym(C, T) = (V*-)*//1concents on your which Jim 5 are anti-municipal visit Musluhun. A K= tropsed k-cycles Ewipi ZeAu He (Y, 1/2 /2) / WE N (2) - CU cell cyclo. CU cell why char Hogk= Drigo Valle Valle Stree of Holyedan

4, 1 1 (-1) "up (1, -0)
+13A, (+)9x.
\$1.000,000 Hodge is not suggestive (ar D3(5)
Gue this topical vesión constact complex femoly to show a chall bodge fails
$X_{c} = (C^{*})^{3}/n = \frac{1}{\epsilon}$
/e''.