

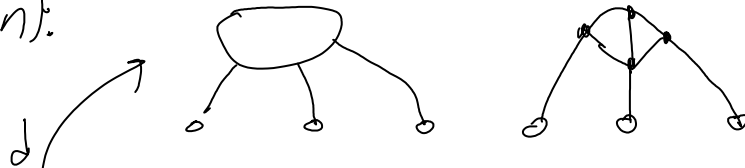
# Severa Points

January-31-11  
9:35 AM

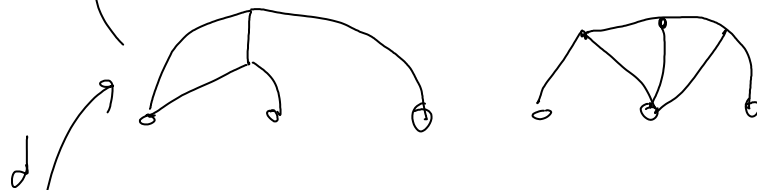
1. The Kontsevich vanishing lemma.
  2.  $H^1(CG(n)) \cong (A_n^{pb})^*$ ,  $H_1(CG(n)^*) \cong A_n^{pb}$
- 

$CG(n) :=$  connected graphs,  $d =$  sum of vertex splits.

Things in  $CG_0(n)$ :



$CG_1(n)$ :



$CG_2(n)$ :

