Alokses Muruskes 260718389 Q2, A15 I Find smillest # of VinG to remode all triangles While Devists in 6 · Polete all Vinc output deleted V Proving 3 factor The siven G proves HIs I Let 6 have n Triangles Hhen the 3n vertices will be removed from G to be removed from each triengle, nvertices removed in Optimal, there fore this is 3-factor Opt 6 0 0