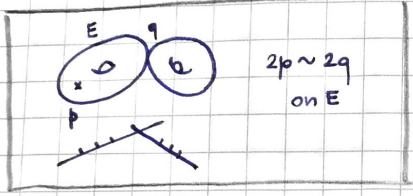
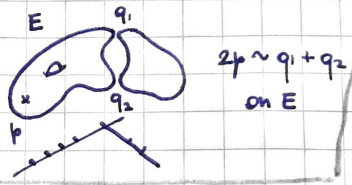
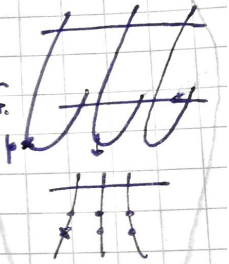
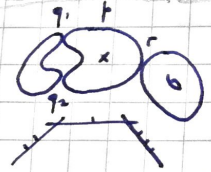


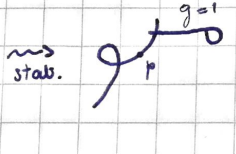
$2p \sim 2q$ on E



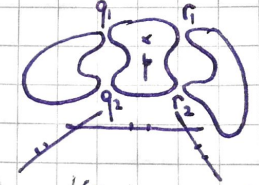
$2p \sim q_1 + q_2$ on E







$\{(R, p, q_1, q_2, r) \in \overline{M}_{0,4} \mid \exists \sigma \neq s \in$
$H^0(\Theta_R(2p - 2r)) : s(q_1) = s(q_2)\} \times \overline{M}_{1,1}$



$\{(R, p, q_1, q_2, r_1, r_2) \in \overline{M}_{0,5} \mid \exists \sigma \neq s \in$
$H^0(\Theta_R(2p - r_1 - r_2)) : s(q_1) = s(q_2)\}$