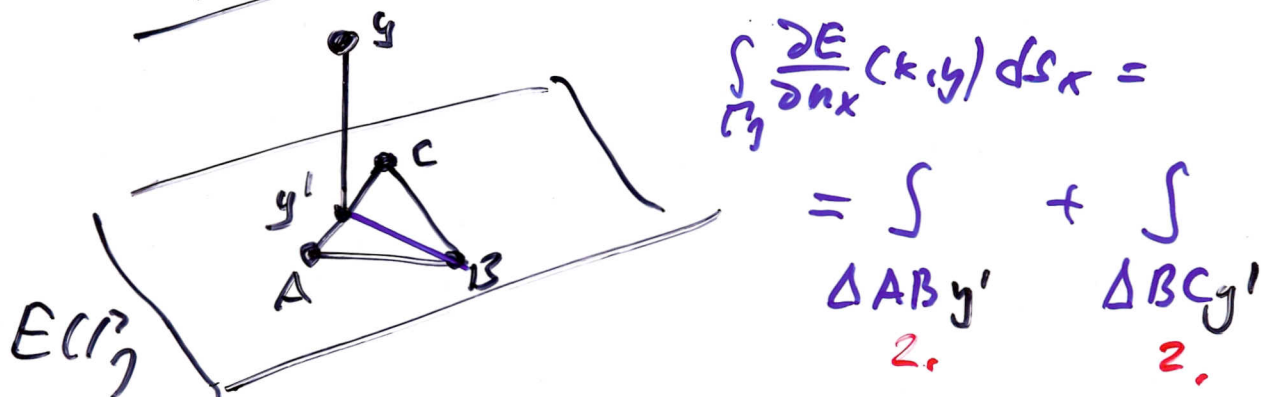
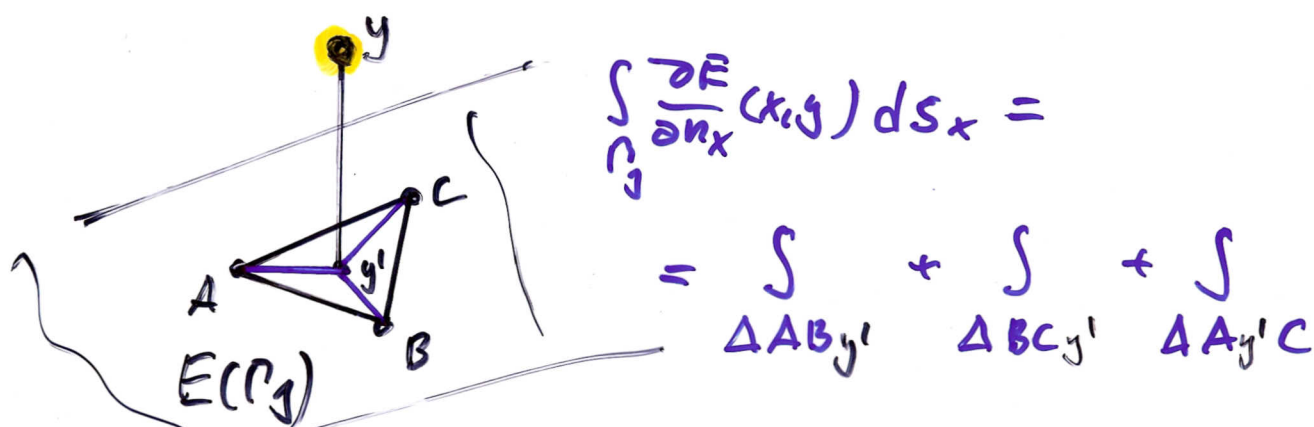
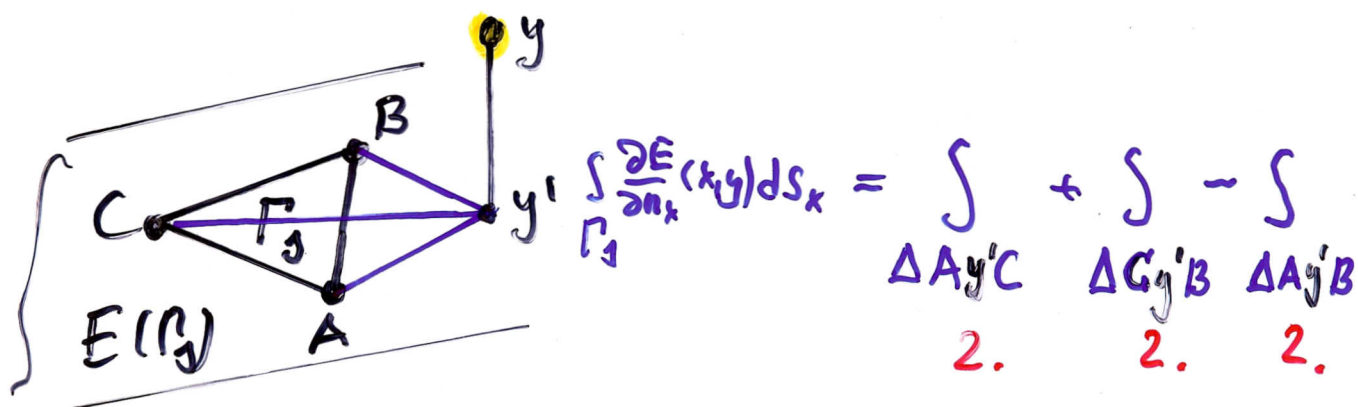


3. General location of the collocation point y ,
 $y = y_i \notin E(\Gamma_j) \wedge \neg 2.$



• Therewith the generation of the matrices A and B is finished!

■ Algorithm 4.3: (mms)
 $\approx$ analogous to Algorithm 4.1. (2D-case)!