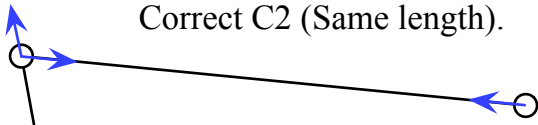


P2



P3

Calculate change vectors for each point by extending or shortening each line. Two change vectors are calculated for P2 because it is in both lines.



P1