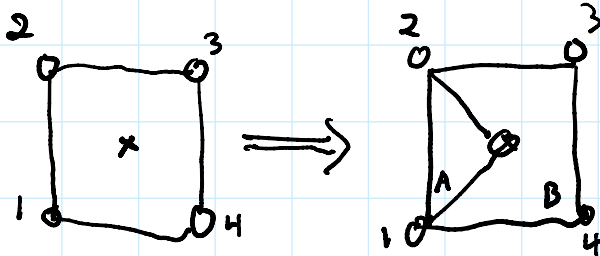


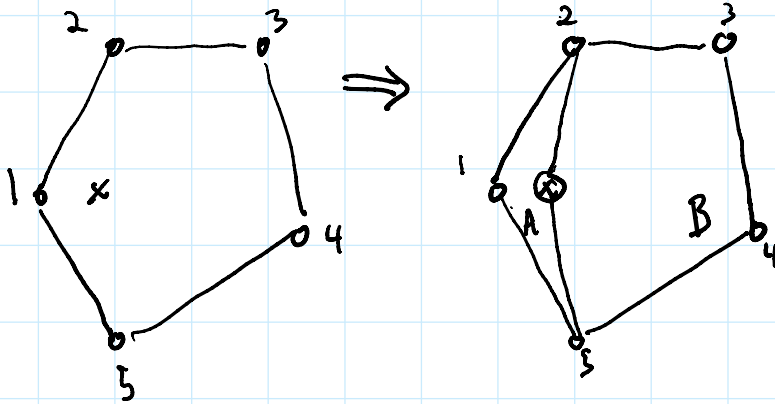
x = NORTH POLE, inside polygon  
 REPRESENT AREA OF ONE POLYGON AS SUM OF AREA OF TWO  
 USE EXISTING FORMULA TWICE, OR USE OTHER FORMULA TWICE?



$$\bar{12}, \bar{23}, \bar{34}, \bar{41}$$



$$\bar{12}, \bar{2x}, \bar{x1} + \bar{1x}, \bar{x2}, \bar{23}, \bar{34}, \bar{41}, \bar{1x}$$



...



$$\bar{12}, \bar{23}, \bar{31}$$



$$\bar{1x}, \bar{x3}, \bar{31} + \bar{12}, \bar{23}, \bar{3x}, \bar{x1}$$