

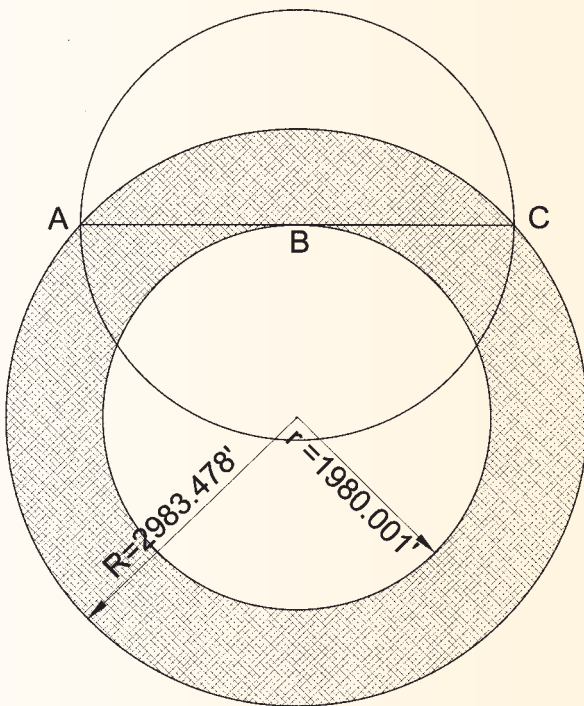
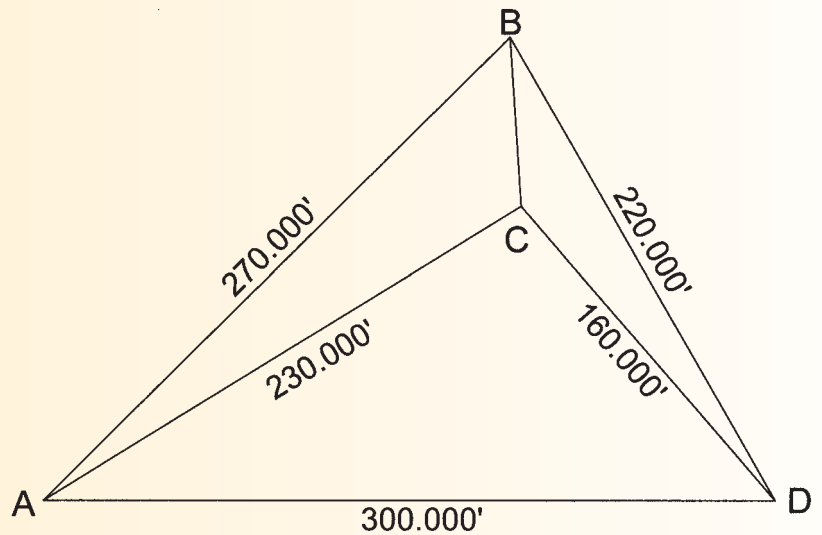


PROBLEM CORNER



Problem
127

What is distance B-C?



Problem
128

Line A-B-C is tangent to the inner circle of the annulus at point B, and is the diameter of the circle A-C. What is the ratio of the area of circle A-C to the area of the shaded annulus?

Solutions can be found on our website at www.profsurv.com

The problems for this column are contributed by retired California surveyor Dave Lindell, L.S.