



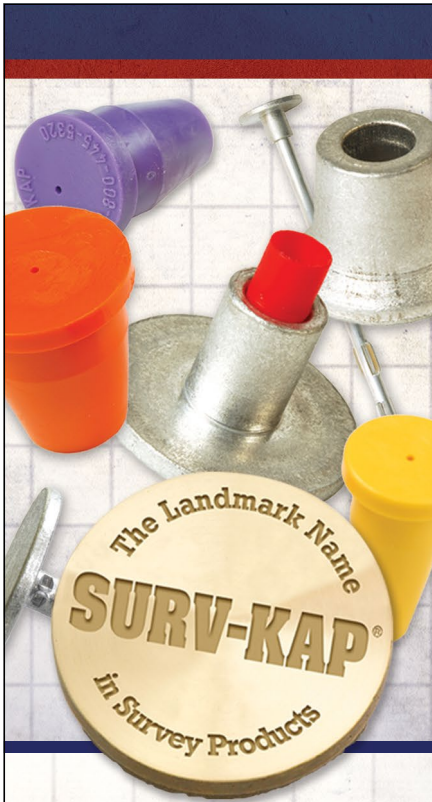
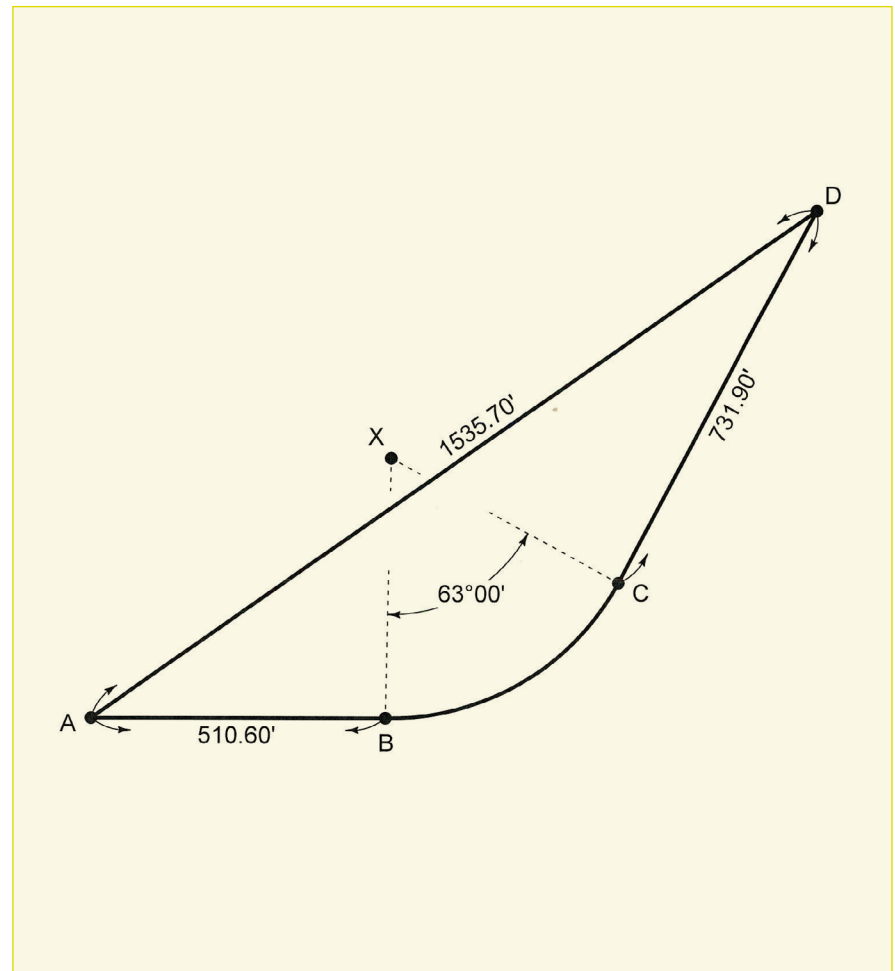
test yourself

Find the Area

Find the area of figure ABCD. At B and C, the lines are tangent to the circular curve with arc BC. Arc BC is subtended by an angle of exactly 63° at radius point X.. ■

For the solution to this problem (and much more), please visit our website at: www.amerisurv.com. Good luck!

Dr. Richard Elgin is semiretired, working part-time for Archer-Elgin Surveying and Engineering, LLC in Rolla, Missouri. He also is an Adjunct Professor of Civil Engineering at Missouri University of Science and Technology. Dick is a practitioner, professor, researcher and author.



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