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Richard Rusczyk is one of the co-authors of the Art of Problem Solving textbooks, and author of Art of Problem Solving's Introduction to Algebra and Introduction to Geometry textbooks (Intermediate Algebra due to be published in early 2008).

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You will be seeing a lot more of cyclic quadrilaterals when you move into more advanced geometry. P Q 40 A B C 70 D 50 E Problem 12.20: In the figure, PC is tangent to the circle and PD bisects CPE. If CD = 70, DE = 50, and DQE = 40, then determine the measure of the arc from A to E that does not include point C.

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