



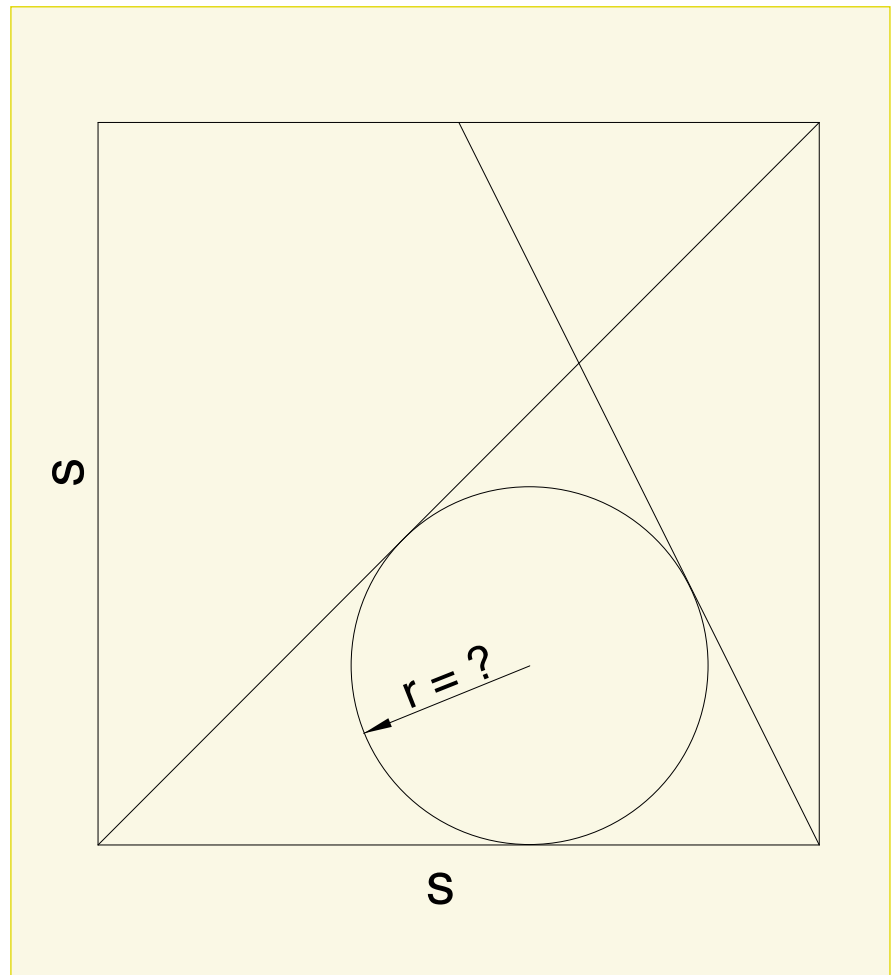
test yourself

Thinking Inside the Box

A square's diagonal is intersected by a line from another vertex to the midpoint of an opposite side. A circle is inscribed in the triangle opposite the midpoint as shown. What is its radius if the side of the square is "s"? ■

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

Dave Lindell, PS, retired after 36 1/2 years with the City of Los Angeles. He keeps surveying part time to stay busy and keep out of trouble.



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